

E. A. Morse.



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CATALOGUE OF MOULDED
AND ORNAMENTAL BRICKS
MADE BY THE HYDRAULIC
PRESS BRICK CO. ■



MAIN OFFICE AND EXHIBIT ROOMS

Missouri Trust Building, - - - - ST. LOUIS

Army Special

OFFICERS

72006-1-1A

H. W. ELIOT - - Chairman of the Board, St. Louis, Mo.
F. G. MIDDLEKAUFF, President and Gen. Mgr., St. Louis, Mo.
RALPH SIMPKINS - 1st V. P. and Secretary, St. Louis, Mo.
GEO. A. BASS - - 2d Vice-President - - Philadelphia, Pa.
In Charge of Eastern Division
WM. H. HUNT - - 3d Vice-President - - Cleveland, O.
In Charge of Ohio Division
F. L. JOY - - - 4th Vice-President - - Kansas City, Mo.
In Charge of Western Division
G. F. BAKER - - Treasurer and Auditor, St. Louis, Mo.
F. H. CHAPIN - - Sales Manager - - - St. Louis, Mo.

HYDRAULIC-PRESS BRICK COMPANY

FACTORIES

THE HYDRAULIC-PRESS BRICK CO.

Home Office and Main Works	- - - - -	ST. LOUIS, MO.
	OFFICE	WORKS
"ILLINOIS BRANCH"	- Mo. Trust Bldg., St. Louis,	Collinsville, Ill.
"KANSAS CITY BRANCH"	- Kansas City, Mo. -	{ Kansas City Diamond, Mo. Chanute, Kan.
"WASHINGTON BRANCH"	- Washington, D. C. -	Washington, D. C.
"PHILADELPHIA BRANCH"	- Philadelphia, Pa. - -	Winslow, N. J.
"CLEVELAND BRANCH"	- - Cleveland, O. -	{ Toledo, O. South Park, O. Roseville, O.
"BRAZIL BRANCH"	- - - Brazil, Ind. - - -	Brazil, Ind.
"CHICAGO BRANCH"	- - - Chicago, Ill. - - -	Porter, Ind.
MENOMONIE HYDRAULIC-PRESS BRICK CO.	- - Minneapolis, Minn. -	Menomonie, Wis.
"OMAHA BRANCH"	- - - Omaha, Neb. - - -	Averys, Neb.
KELLEY BRICK & TILE CO.	Duluth, Minn. - - -	Wrenshall, Minn.

SELLING AGENCIES

NEW YORK, N. Y.	- - - - -	Fredenburg & Lounsbury
MILWAUKEE, WIS.	- - - - -	Ricketson & Schwarz
DETROIT, MICH.	- - - - -	Thomas Bros. & Co.
NEW ORLEANS, LA.	- - - - -	F. Codman Ford
MEMPHIS, TENN.	- - - - -	Memphis Brick Supply Co.
CINCINNATI, O.	- - - - -	L. H. McCammon Bros.
COLUMBUS, O.	- - - - -	LeRoy M. Gaddis
INDIANAPOLIS, IND.	- - - - -	Indianapolis Mortar & Fuel Co.
TOLEDO, O.	- - - - -	Toledo Builders' Supply Co.
DALLAS, TEX.	- - - - -	F. H. Dukes
JACKSON, MISS.	- - - - -	Morrison Bros.
BALTIMORE, MD.	- - - - -	Alfred Tyler
SOUTH BEND, IND.	- - - - -	E. A. Morse
WINNIPEG, MAN.	- - - - -	Dunn Bros. & Co.
EVANSVILLE, IND.	- - - - -	E. F. Sonntag Mantel & Tile Co.
NORFOLK, VA.	- - - - -	G. S. Friebus
SEATTLE, WASH.	- - - - -	F. T. Crowe & Co.

HYDRAULIC-PRESS BRICK COMPANY

IMPORTANT INFORMATION

We have equipped our factory with special facilities for the manufacture of ornamental bricks, and from this time on ornamental bricks, *shown in part 2 of this catalogue*, will be *made on orders* and not carried in stock. It has heretofore required from six to seven weeks' time to manufacture moulded bricks. It will now be possible for us to turn them out in from three to four weeks. Our customers are therefore cautioned to place their orders for bricks in part 2 as far in advance as possible, in order to insure the best service. Under this arrangement, the annoyance of having to substitute shapes for those specified by architects will be avoided, and any catalogue shape may be had in any shade and the order in general handled in a much more satisfactory manner if we can have the coöperation of parties ordering the bricks.

Moulded shapes are manufactured for the purpose of increasing the demand and facilitating the use of our straight bricks, and we are therefore compelled to decline to furnish them except to jobs using our face bricks.

We cannot assume the responsibility of estimating quantities from plans or blue prints. All orders should state clearly the exact number of each shape required.

ARCHES

Necessary details should in all cases accompany orders for arches, and be furnished as far in advance of time the bricks are wanted as possible.

PRICES FOR GRINDING ARCHES CONTAINING NO MOULDED SHAPES

Prices do not include price of brick.

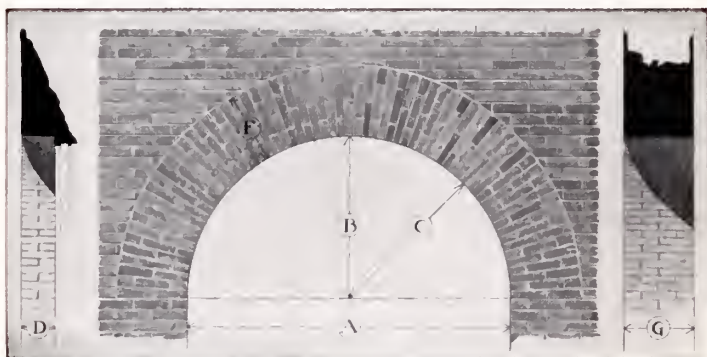
Each Brick or Piece of Brick to be Counted as a Brick.	PRICE PER 100 BRICKS	
	Ground to lay in straight wall.	Ground to lay around segment as in tower or circular bay
Flat Top Arches, red brick - - - - -	\$ 8 00	\$15 00
Flat Top Arches, colors other than red -	10 00	20 00
Semi-Circle or Segment Arches, red brick	4 00	8 00
Semi-Circle or Segment Arches, colors other than red - - - - -	6 50	13 00

Note the following necessary information to be shown on details for arches.

Above prices include packing. Cartage extra.

SEMI-CIRCLE ARCH

Can Be Made With Moulded Reveal



GIVE FOLLOWING DETAILS:

A—Width of opening.

B—Height of centre of arch from spring.

C—Radius.

D—Depth of reveal or soffit.

F—Height of face.

G—Depth of reveal when faced on both sides.

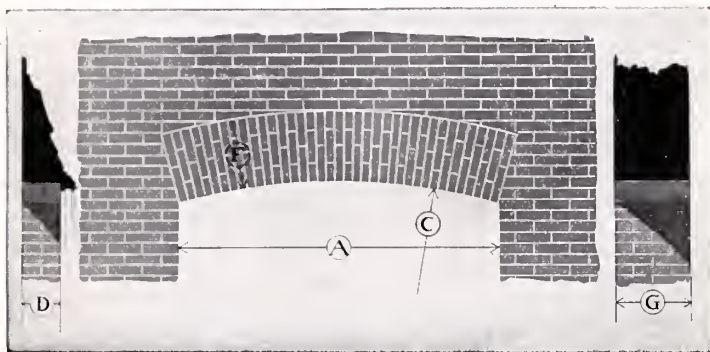
If on piers, give width of pier.

Size of joints.

We provide for $\frac{3}{16}$ inch joints unless otherwise specified.

SEGMENT ARCH

Can Be Made With Moulded Reveal



GIVE FOLLOWING DETAILS:

A—Width of opening.

C—Radius.

D—Depth of reveal or soffit.

F—Height of face.

G—Depth of reveal when faced on both sides.

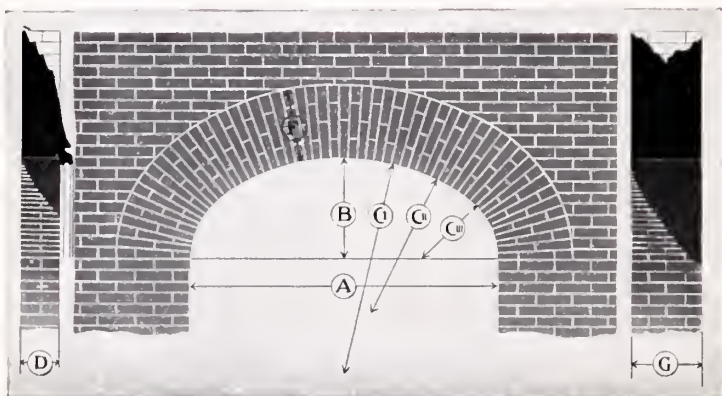
If on piers, give width of pier.

Size of joints.

We provide for $\frac{3}{16}$ inch joints unless otherwise specified.

ELLIPTIC ARCH

Can Be Made With Moulded Reveal



GIVE FOLLOWING DETAILS:

A—Width of opening.

B—Height of centre of arch from spring.

C—Radius.

D—Depth of reveal or soffit.

F—Height of face.

G—Depth of reveal when faced on both sides.

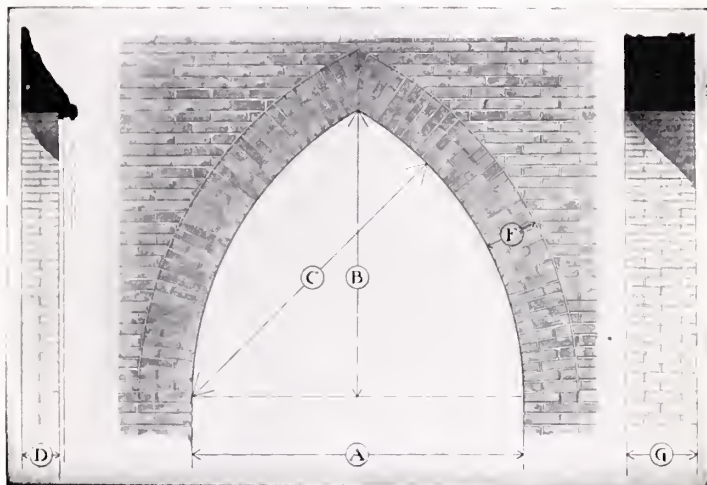
If on piers, give width of pier.

Size of joints.

We provide for $\frac{3}{16}$ inch joints unless otherwise specified.

GOTHIC ARCH

Can Be Made With Moulded Reveal



GIVE FOLLOWING DETAILS:

A—Width of opening.

B—Height of centre of arch from spring.

C—Radius.

D—Depth of reveal or soffit.

F—Height of face.

G—Depth of reveal when faced on both sides.

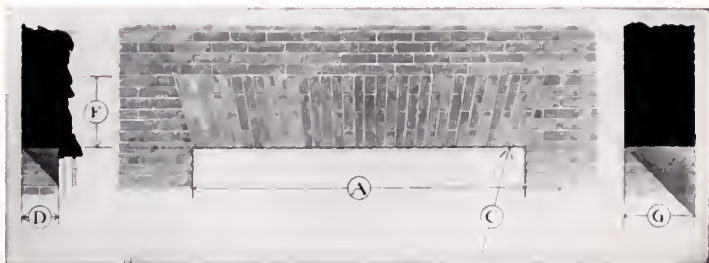
If on piers, give width of pier.

Size of joints.

We provide for $\frac{3}{16}$ inch joints unless otherwise specified.

FLAT ARCH

This Arch Cannot Be Made With Moulded Reveal



GIVE FOLLOWING DETAILS:

A—Width of opening.

B—Radius.

C—Depth of reveal or soffit.

D—Height of face.

E—Depth of reveal when faced on both sides.

Give camber, if any.

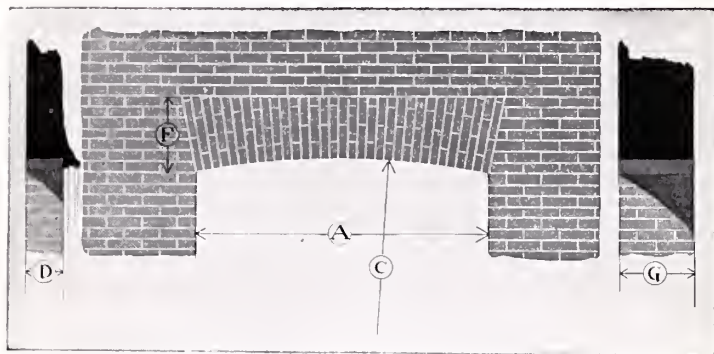
If on piers, give width of pier.

Size of joints.

We provide for $\frac{3}{16}$ inch joints unless otherwise specified.

SEGMENT ARCH WITH FLAT TOP

Can Be Made With Moulded Reveal



GIVE FOLLOWING DETAILS:

A—Width of opening.

C—Radius.

D—Depth of reveal or soffit.

E—Height of face.

G—Depth of reveal when faced on both sides.

If on piers, give width of pier.

Size of joints.

We provide for $\frac{3}{16}$ inch joints unless otherwise specified.

SELECTED BRICKS FOR FIREPLACES AND SIMILAR WORK

We will especially select bricks for mantels and work of this nature in either the standard or Roman sizes, and in any shade of brick (except enameled), at a price of \$5 per hundred, packed in barrels and delivered to railway at factory point.

Send for our separate Catalogue of Fireplaces, showing a number of very attractive designs suitable for all requirements.

We recommend the use of Sterling Brand Mortar Colors for laying bricks, and carry a stock of red, buff, brown and black, which we can load in cars with bricks if requested.

ENAMELED BRICKS

DEFINITION OF SPECIAL TERMS

"AMERICAN SIZE."—Same as Standard; approximately $2\frac{1}{8}" \times 8\frac{1}{4}" \times 4"$.

"ENGLISH SIZE."—Approximately $3" \times 9" \times 4\frac{1}{2}"$.

"ROMAN SIZE."—Approximately $1\frac{5}{8}" \times 11\frac{5}{8}" \times 4"$.

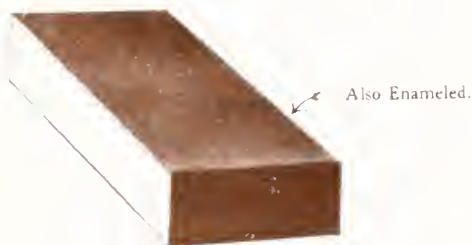
"NORMAN SIZE."—Approximately $2\frac{1}{4}" \times 11\frac{7}{8}" \times 4"$.

"SOAP BRICK."—Approximately $2\frac{3}{8}" \times 8\frac{1}{4}" \times 2"$.

"STRETCHER."—Signifies a brick enameled on face, thus:



"DOUBLE STRETCHER."—Enameled on two faces, thus:



"QUOIX."—A brick enameled on one stretcher face and one end, thus:





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"RETURN."—A brick enameled on one stretcher face and both ends, thus:



"HEADER."—A brick enameled on one end only, thus:



"DOUBLE HEADER."—A brick enameled on both ends only, thus:



"BULL NOSE."—Is a round-cornered quoin for turning jambs, etc., thus:



Radius of corner may be $1\frac{1}{2}$ ", 2", 3" or $4\frac{1}{4}$ "; $1\frac{1}{2}$ " radius carried in stock.

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"BULL NOSE STRETCHER."—A round edge brick for sills, window heads, etc., enameled thus:



"SANITARY COVE BASE."—A brick with a concave enameled surface; used in angles between side walls and floors, thus:



"OCTAGON."—A brick made to turn a 45° angle in stretcher course, thus:



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"ON THE FLAT."—Signifies a brick enameled on its largest surface, thus:



"OVERDIPPED."—Signifies that to provide for a brick that is to be *projected* from the face of the wall; it is to be enameled back on the top far enough to cover the exposed surface, thus:



"UNDERDIPPED."—Is the same as above with the exception that the enamel is to cover the *under* exposed surface.

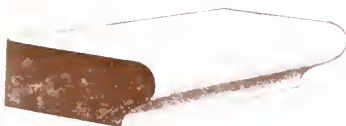


Underdipped Right Quoin.



Underdipped Left Quoin.

"CAP MOULDING:"



PART I

SHAPES CARRIED IN STOCK

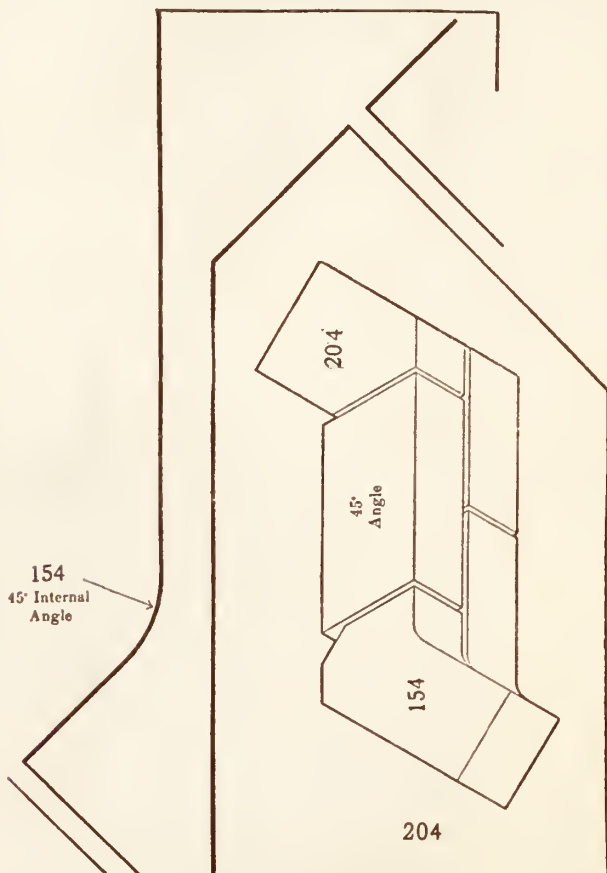
It is our purpose to carry in stock all the moulded shapes shown in *this part* of our catalogue in all the standard colors which we manufacture.





204-154

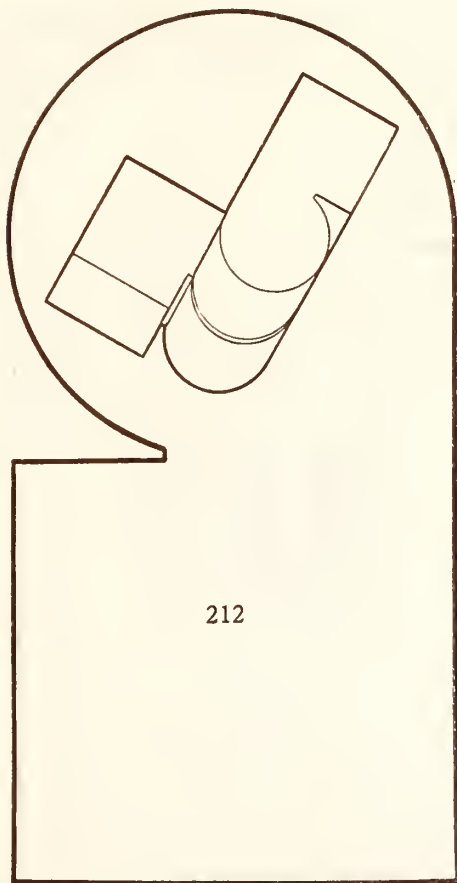
45° angle or octagon.



Can be enameled any color.

For 30° and 60° angles see pages 66 and 67.

212

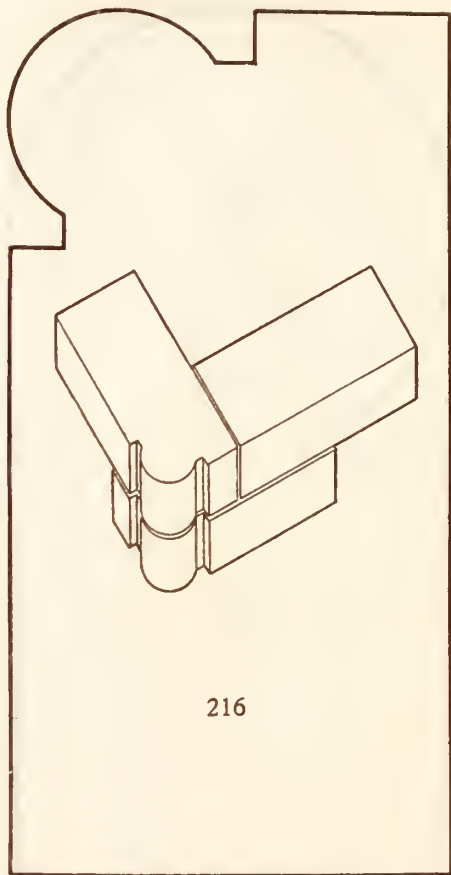


212

Can be enameled any color.

Can be used to turn any angle for bay windows or for buildings on lots of irregular shape.

216



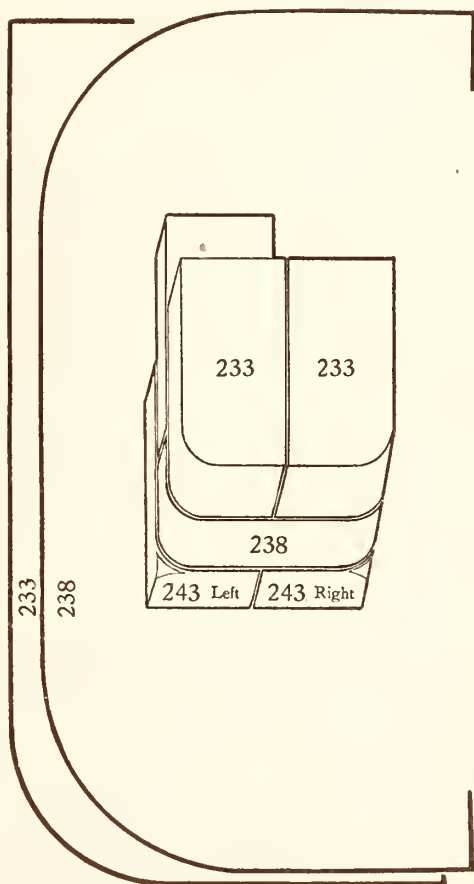
216

Projection, $2\frac{3}{8}$ ".

Can be enameled any color.

Starter and Internal Panel mitre-block made.

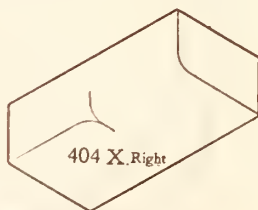
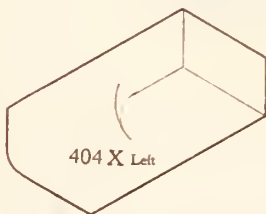
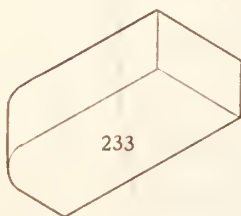
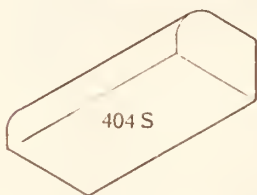
233



Radius, $1\frac{1}{2}$ ".

The above are also carried in stock in white enamel.

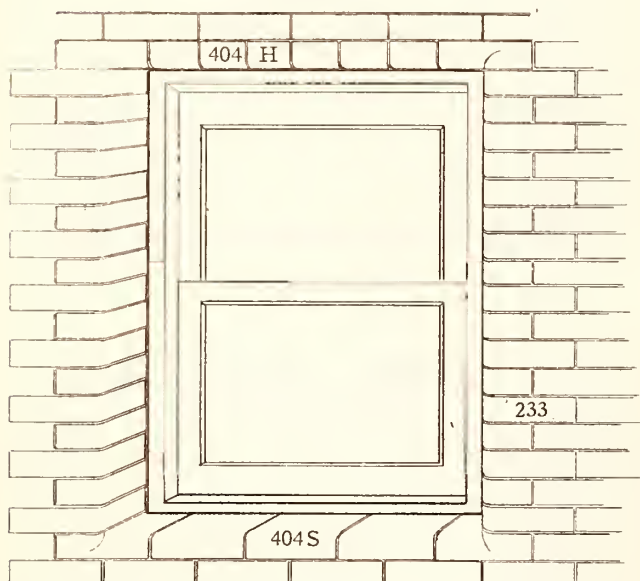
404



Radius, $1\frac{1}{2}$ ".

The above also carried in stock in white enamel.

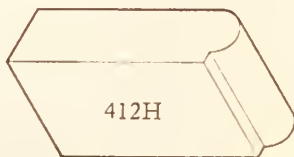
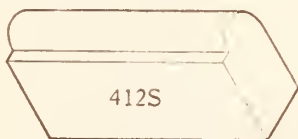
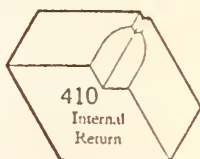
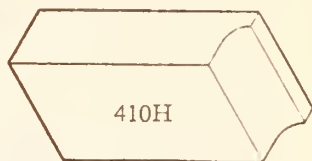
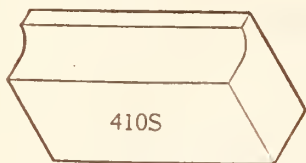
404



Showing excellent adaptation for white enamel interior.

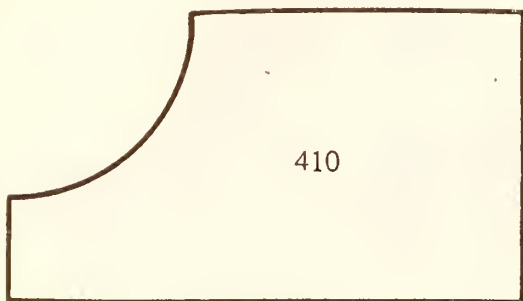
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410-412

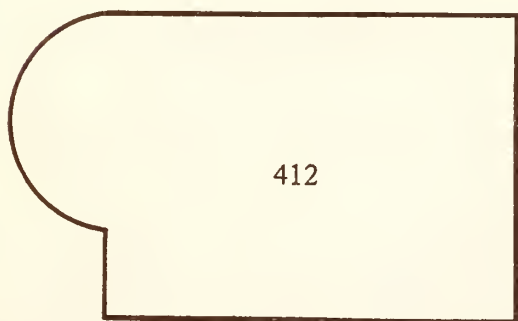


The above shapes can be enameled any color.

410-412



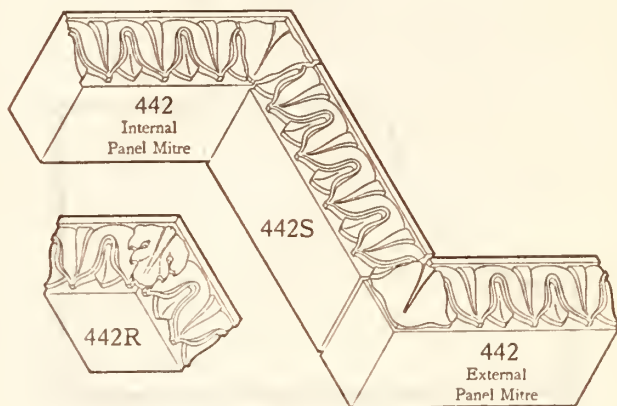
Projection, $1\frac{1}{2}$ ".



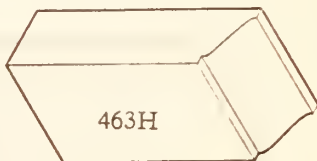
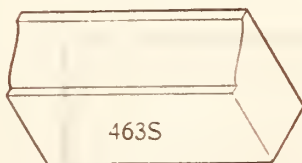
Projection, $\frac{3}{4}$ ".

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442-463

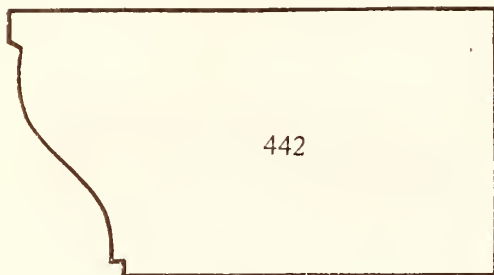


The above shapes CANNOT be successfully enameled.

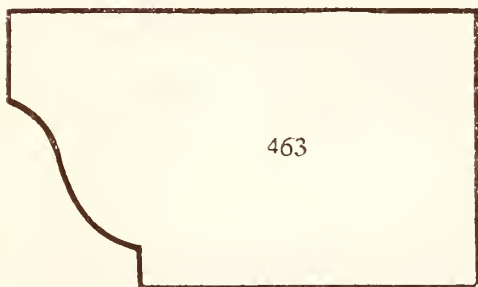


No. 463 group can be enameled any color.

442-463

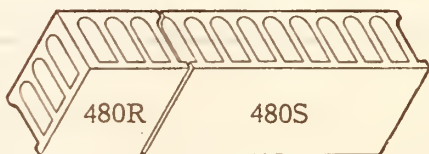


Projection, 1".



Projection, 1¼".

468-480

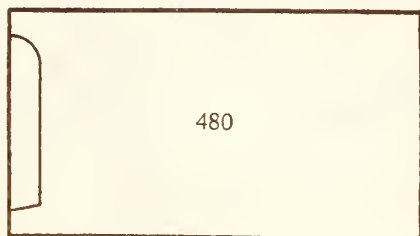


The above shapes can be enameled in green, brown and transparent ONLY.

468-480

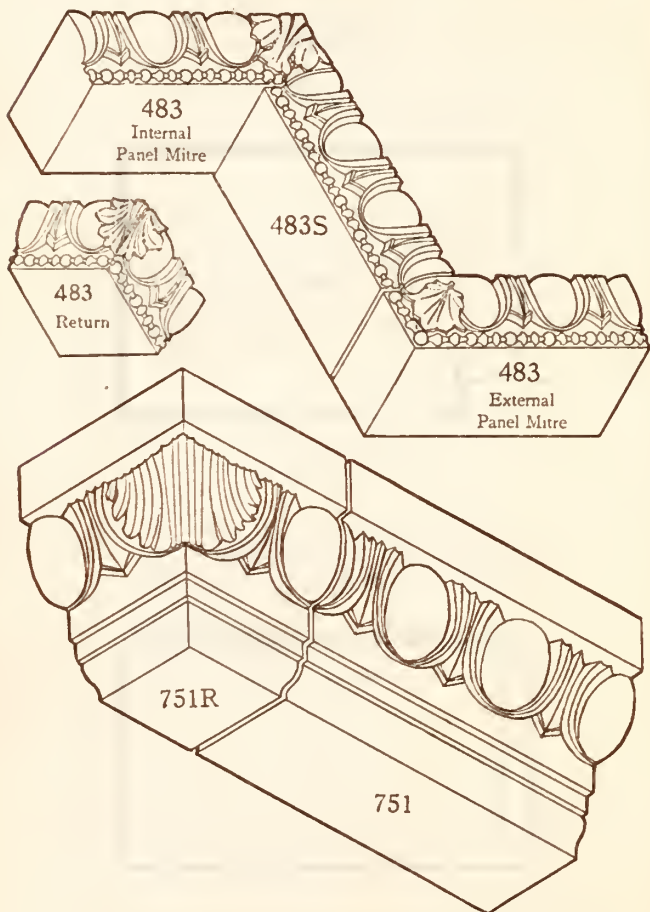


Projection, $\frac{1}{2}$ ".



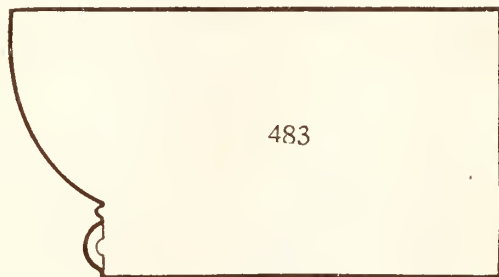
HYDRAULIC-PRESS BRICK COMPANY

483-751

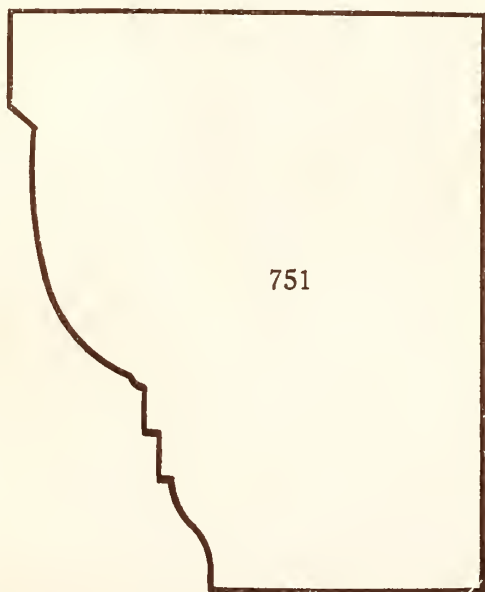


The above shapes CANNOT be successfully enameled.
Internal Panel Mitre also made for No. 751.

483-751



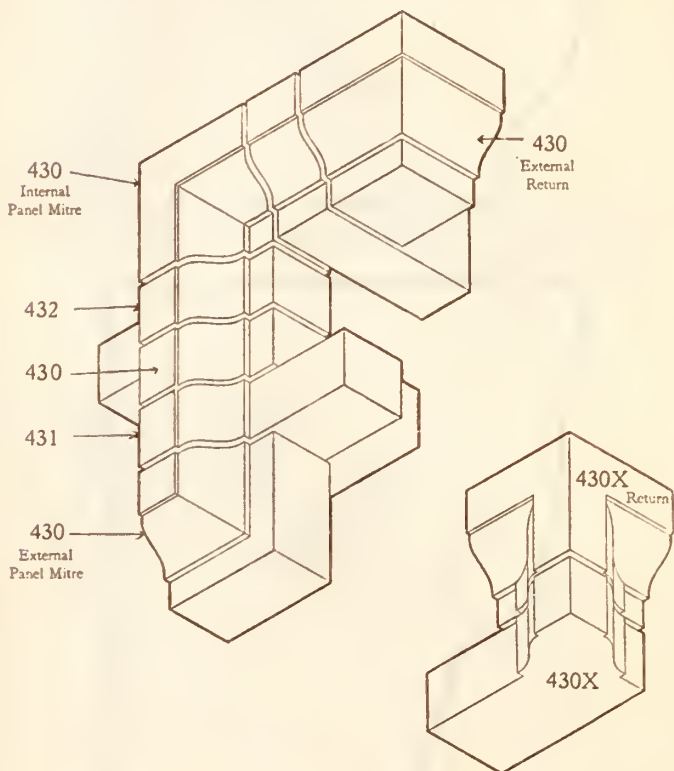
Projection, $\frac{3}{4}$ ".



Projection, $1\frac{1}{2}$ ".

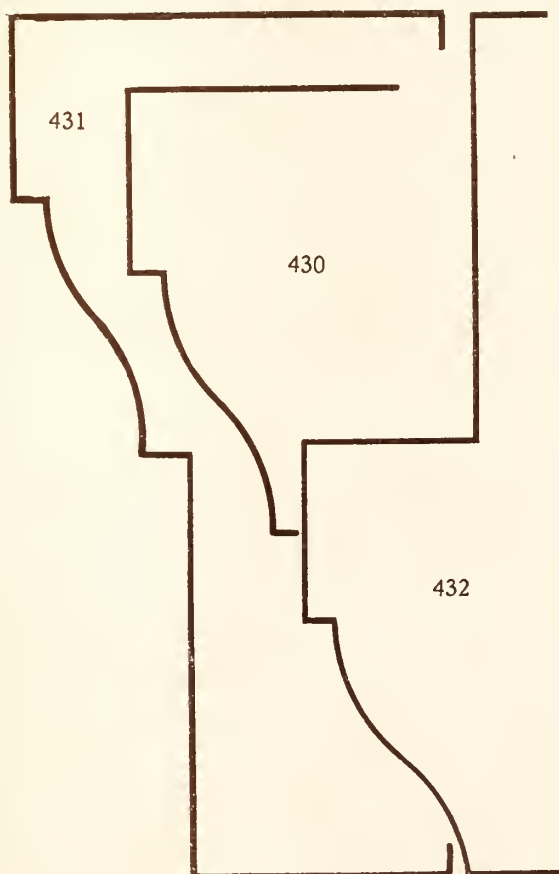
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430-431-432



The above shapes can be enameled any color.

430-431-432



Projection, $1\frac{3}{4}$ ".



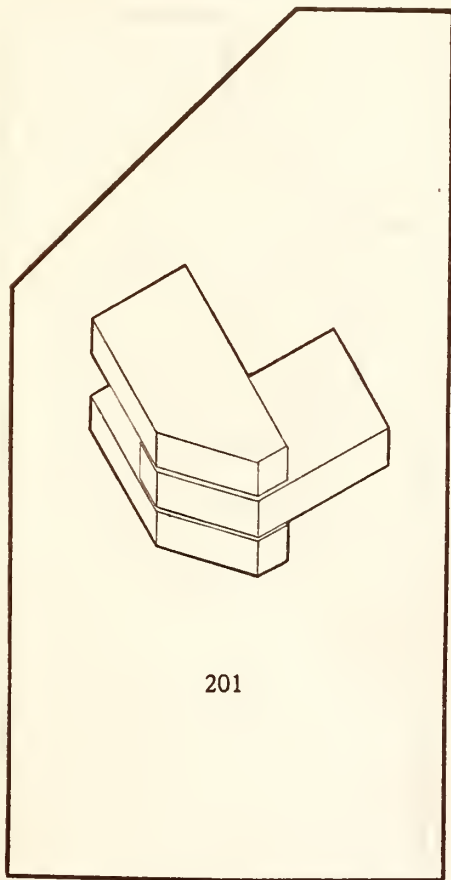
PART II

SHAPES *NOT* CARRIED IN STOCK

Moulded shapes illustrated in this part of catalogue are those for which we have moulds ready for making the bricks, but the bricks themselves will only be made on special order.

The time required for manufacture is from three to four weeks.

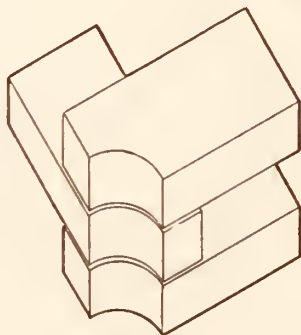
201



201

Projection, $2\frac{5}{8}$ ".
Belt course return also made.
Can be enameled any color.

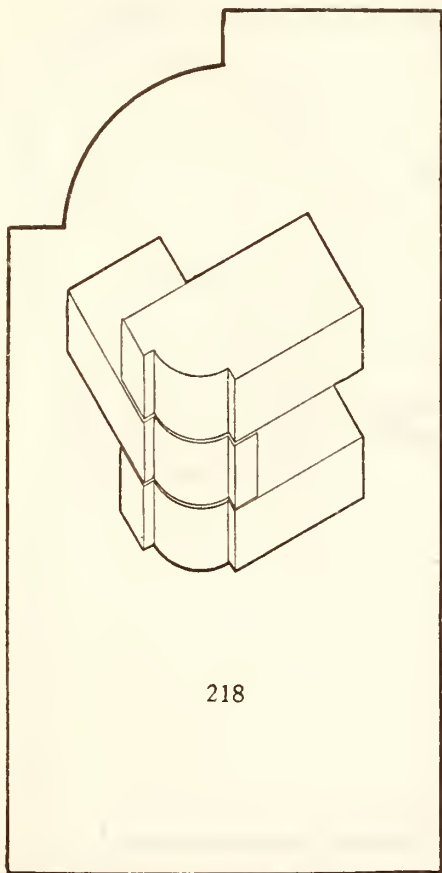
205



205

Projection, 2".
Can be enameled any color.

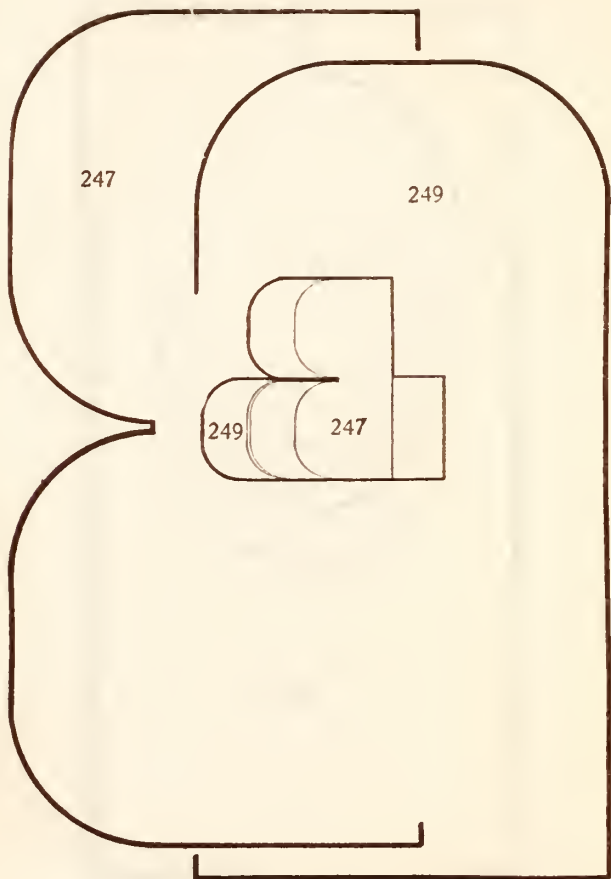
218



218

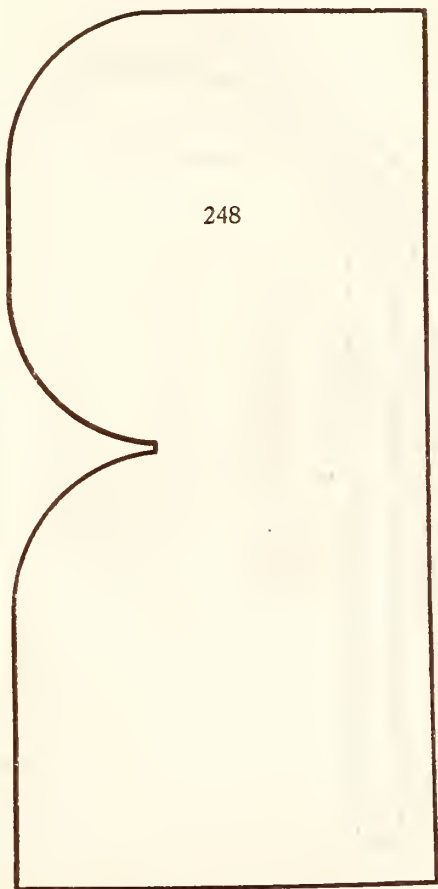
Projection, $2\frac{1}{8}$ ".
Can be enameled any color.

247-249



Radius, $1\frac{1}{2}$ ".
Can be enameled any color.

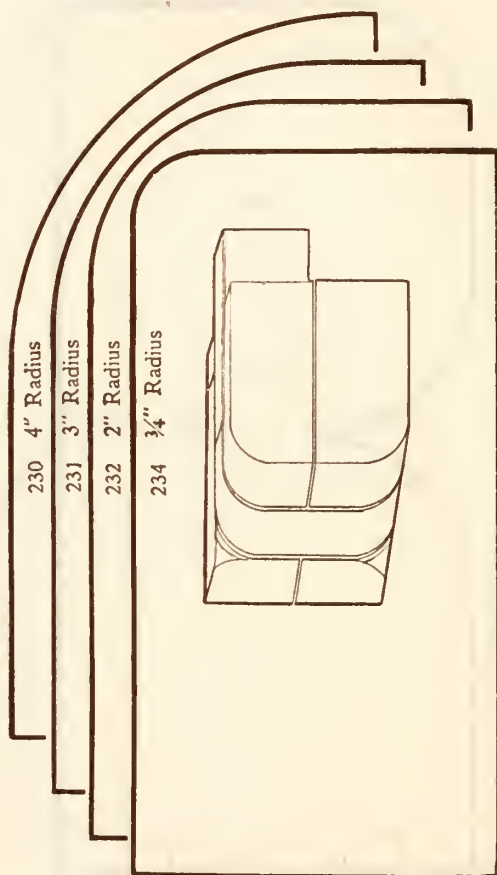
248



Radius, $1\frac{1}{2}$ ".

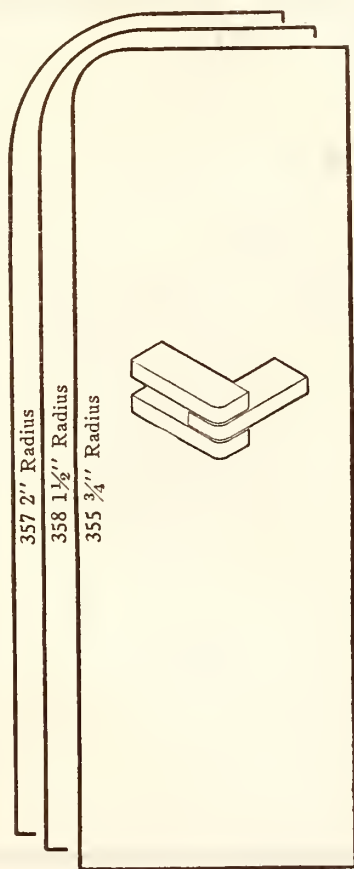
Can be enameled any color.

230-231-232-234



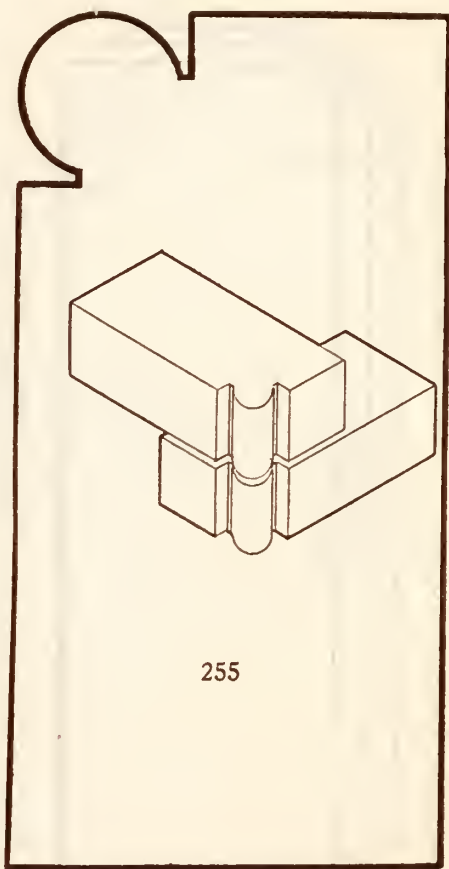
All except No. 234 can be enameled any color.
Binder, Right and Left Starter made for all the above.

355-357-358



The above are all ROMAN size.
Can be enameled any color.

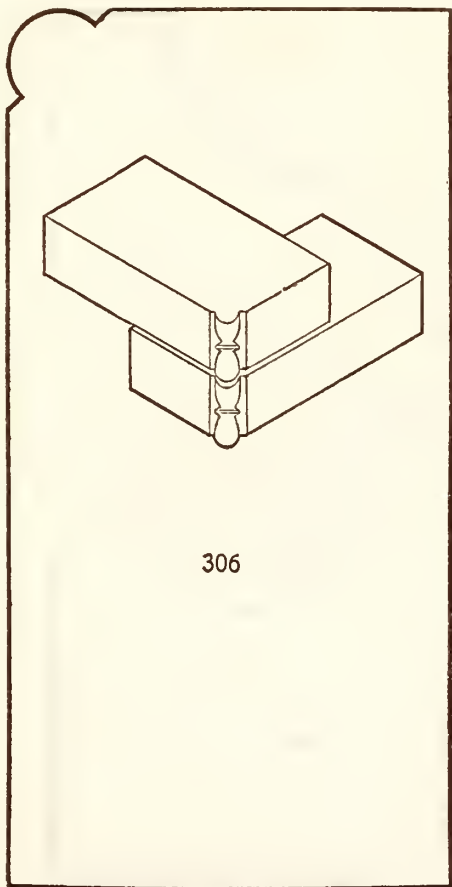
255



255

Bead, $\frac{3}{4}$ " Radius.
CANNOT be enameled.
Starter and Internal mitre-block made.

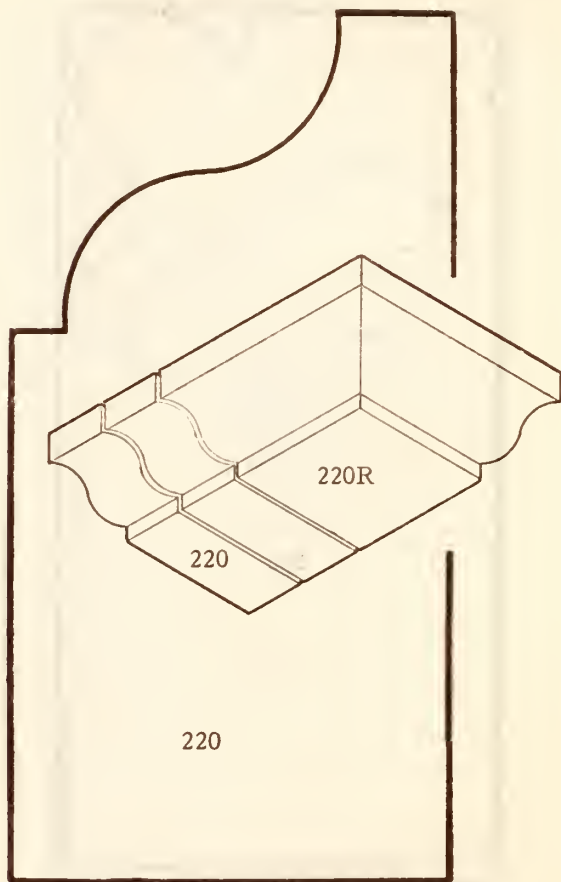
306



306

Internal panel mitre made.
CANNOT be successfully enameled.

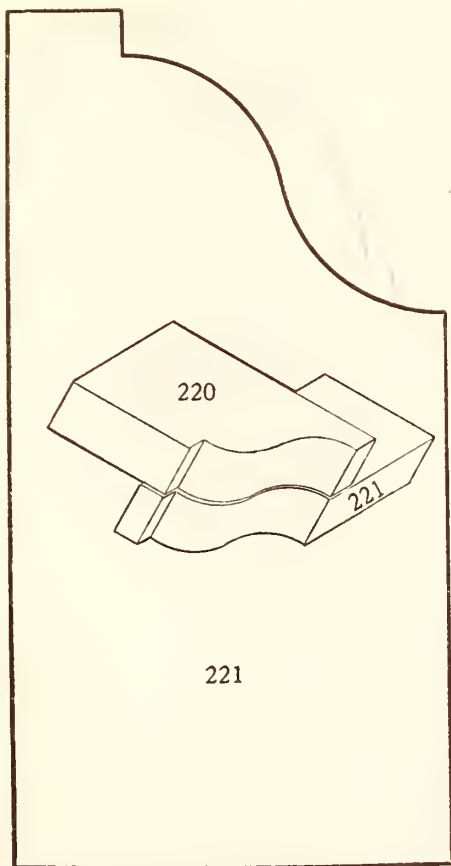
220



Projection, $3\frac{1}{8}$ ".

Can be enameled any color.

221



221

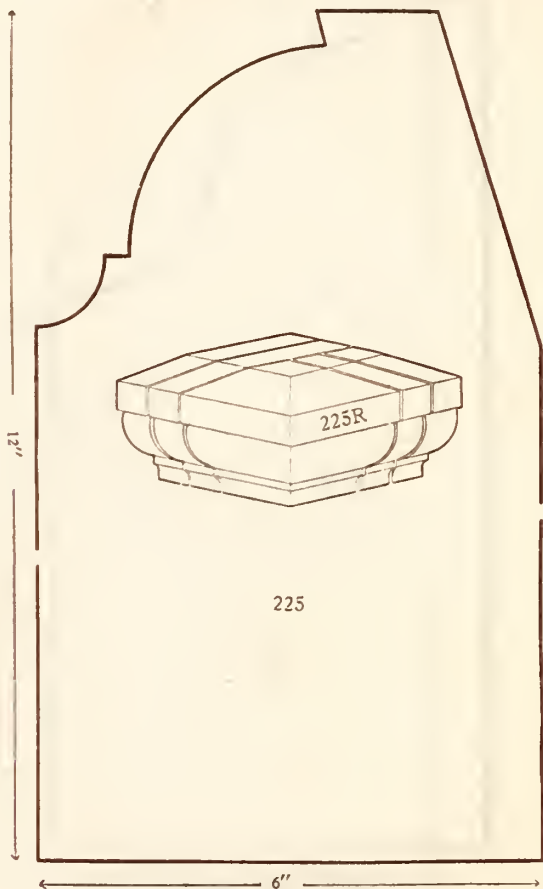
Projection, $3\frac{1}{8}$ ".

String course return also made.

Can be enameled any color.

Nos. 220 and 221 reverse on each other.

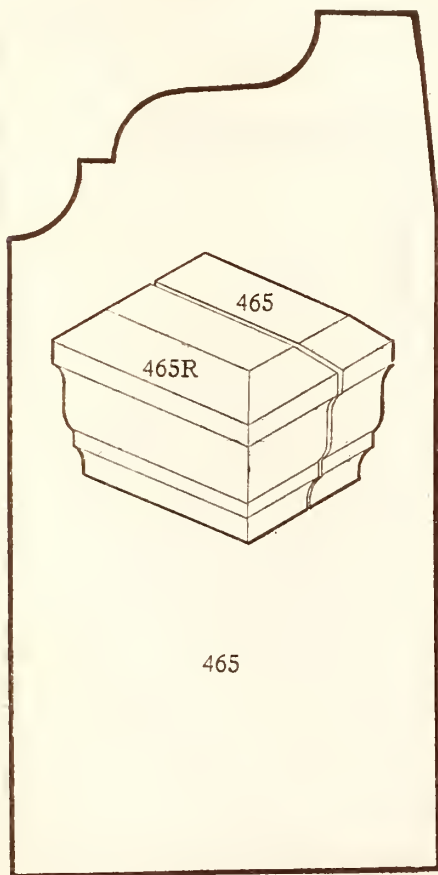
225



Projection, 4".

Can be enameled any color.

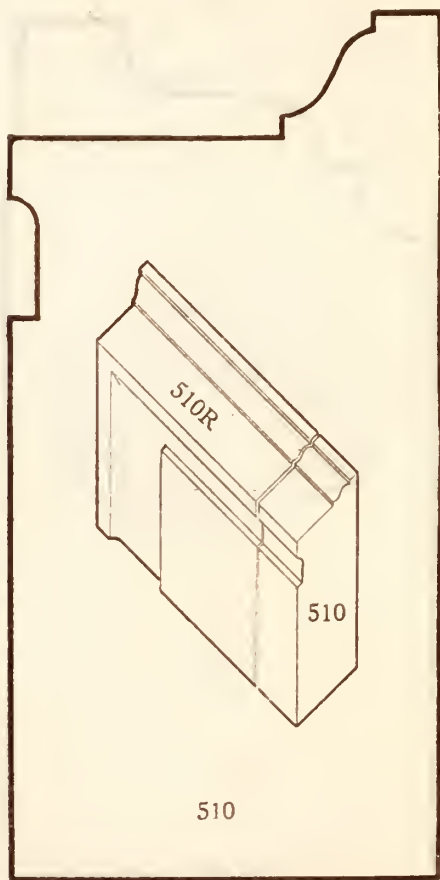
465



465

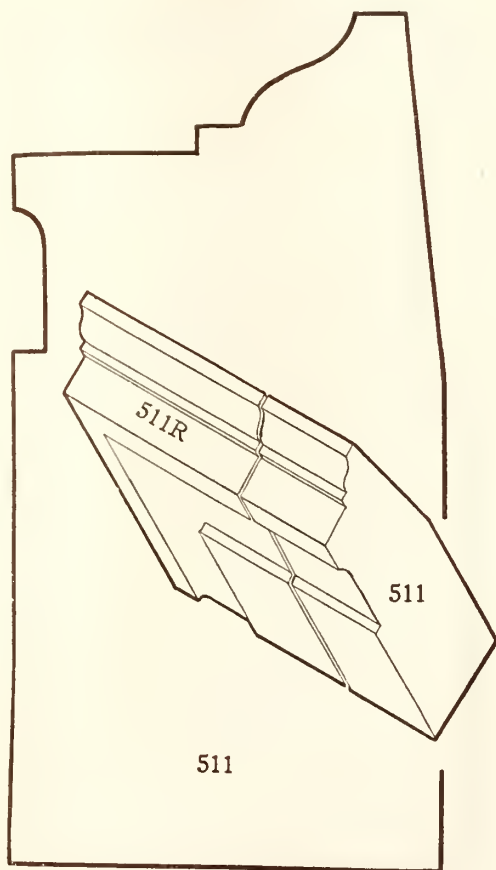
Projection, $2\frac{1}{4}$ ".
Can be enameled any color.

510



Projection, 3".
Can be enameled any color.

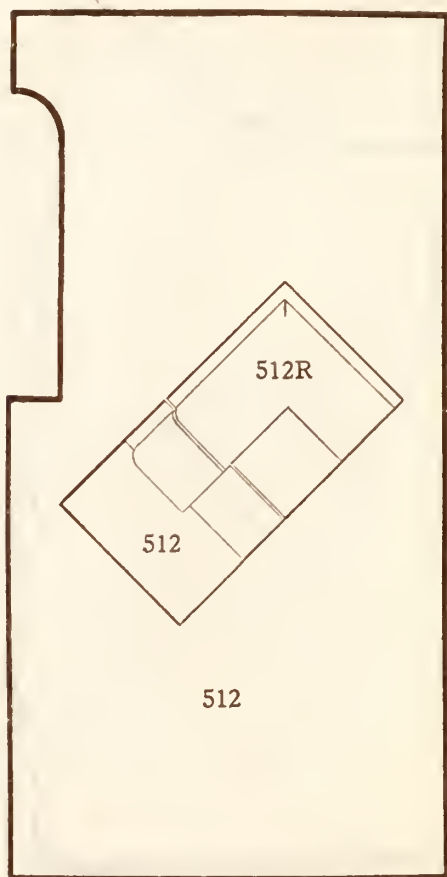
511



511

Projection, $\frac{3}{4}$ ".
Can be enameled any color.

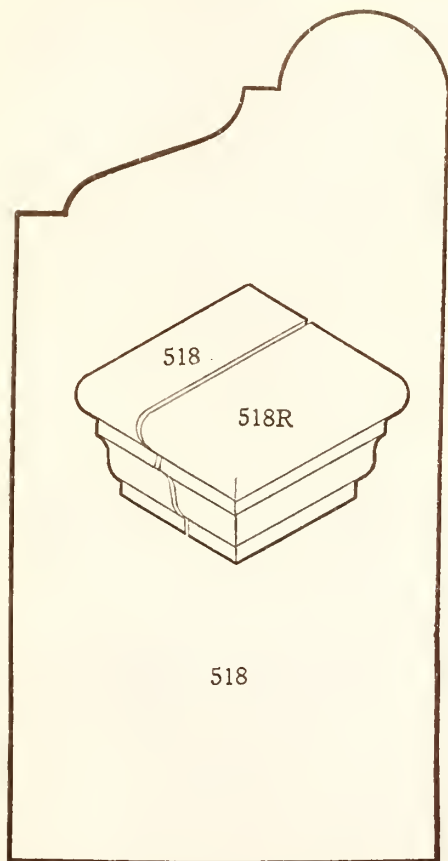
512



Projection, $3\frac{1}{4}$ ".

Can be enameled any color.

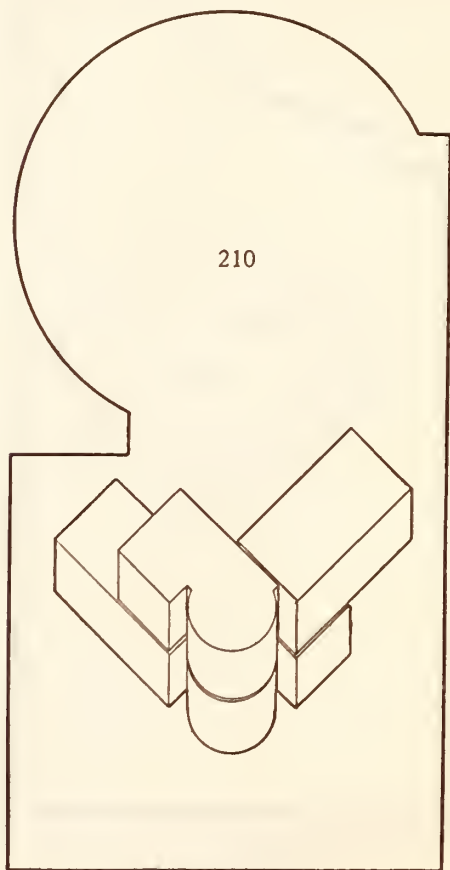
518



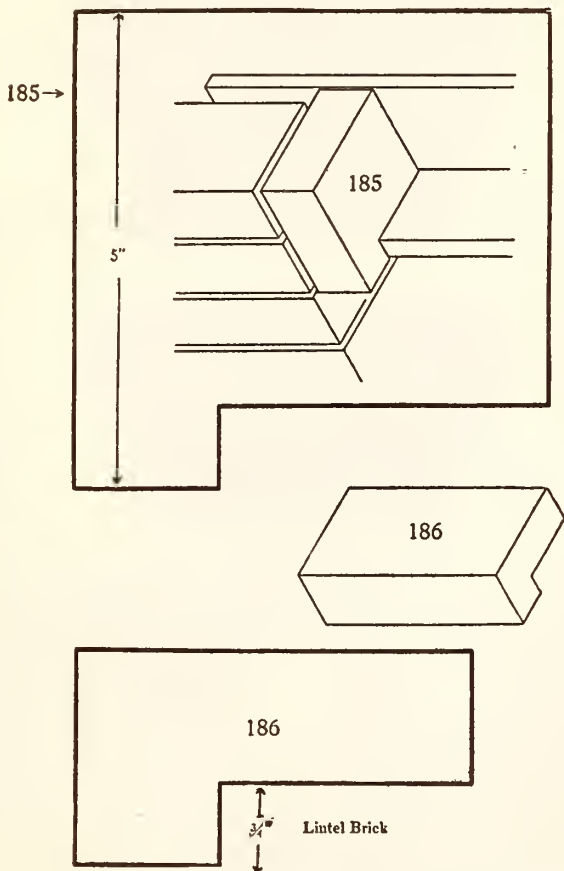
518

Projection, 2".
CANNOT be successfully enameled.

210



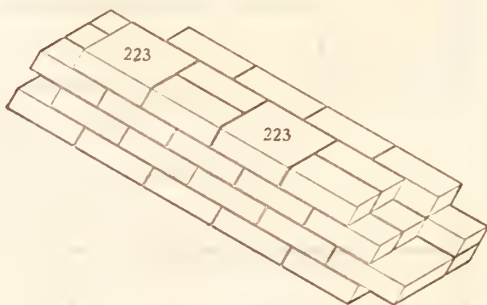
185-186



The above shapes can be enameled any color.

223

Bond Brick.



RADIUS BRICKS



No. 262.



No. 263.

STANDARD SIZE.

Note.—These can be made, if desired, in standard length and Roman thickness, and lay with Roman bricks.

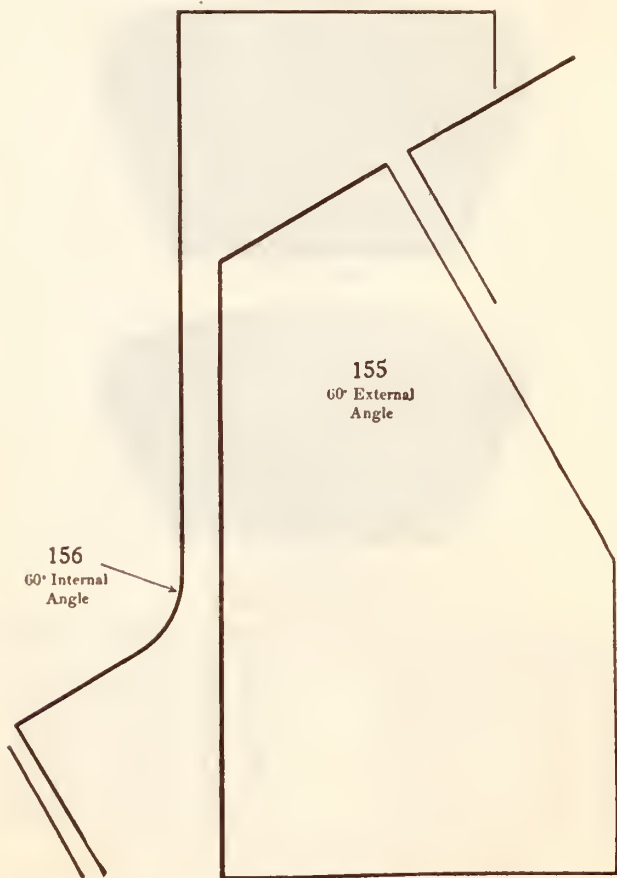
No. 235— $4\frac{1}{4}$ in. radius.	No. 267—2 ft. 0 in. radius.
No. 275—5 in. radius.	No. 268—2 ft. 9 in. radius.
No. 279— $5\frac{1}{2}$ in. radius.	No. 277—3 ft. 0 in. radius.
No. 260—6 in. radius.	No. 269—3 ft. 6 in. radius.
No. 276— $7\frac{1}{2}$ in. radius.	No. 270—4 ft. 6 in. radius.
No. 261— $8\frac{1}{2}$ in. radius.	No. 271—6 ft. 0 in. radius.
No. 262—10 in. radius.	No. 272—6 ft. 9 in. radius.
No. 263—13 in. radius.	No. 273—8 ft. 0 in. radius.
No. 264—15 in. radius.	No. 274—10 ft. 0 in. radius.
No. 265—18 in. radius.	No. 278—13 ft. 0 in. radius.
No. 266—20 in. radius.	

Starters are made for Nos. 260, 261 and 263.

ROMAN SIZE.

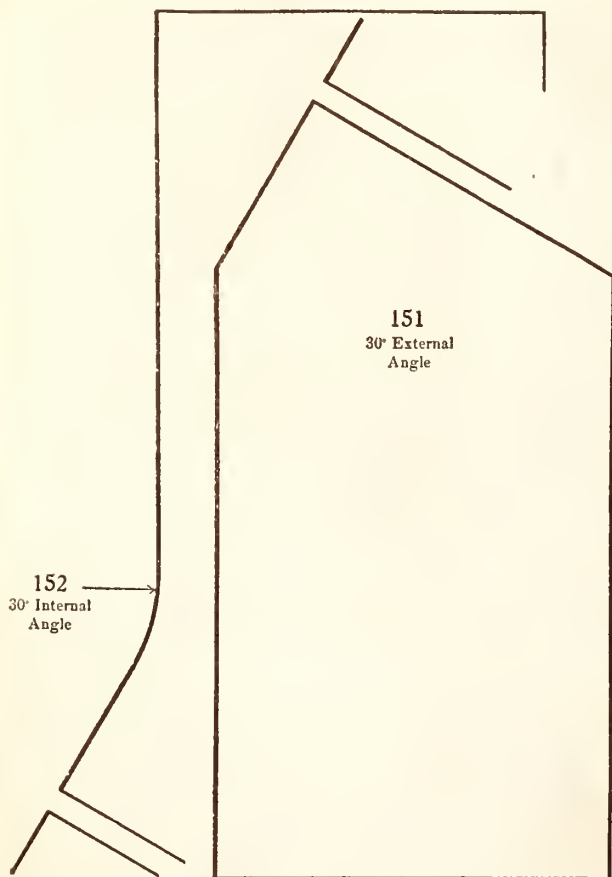
No. 377—3 ft. 0 in. radius.	No. 378—13 ft. 0 in. radius.
No. 371—6 ft. 0 in. radius.	No. 380—15 ft. 0 in. radius.
No. 373—8 ft. 0 in. radius.	No. 385—20 ft. 0 in. radius.
No. 374—10 ft. 0 in. radius.	

155-156



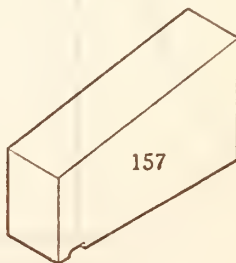
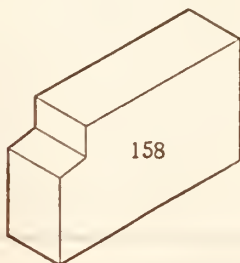
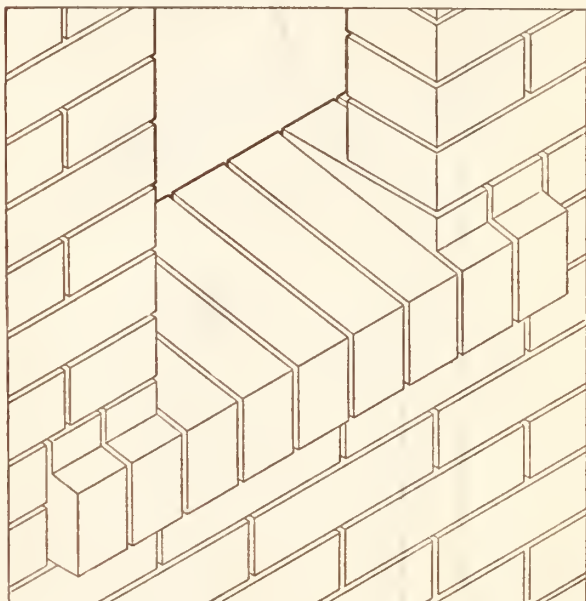
Can be enameled any color.
For 45° angle see page 26.

151-152



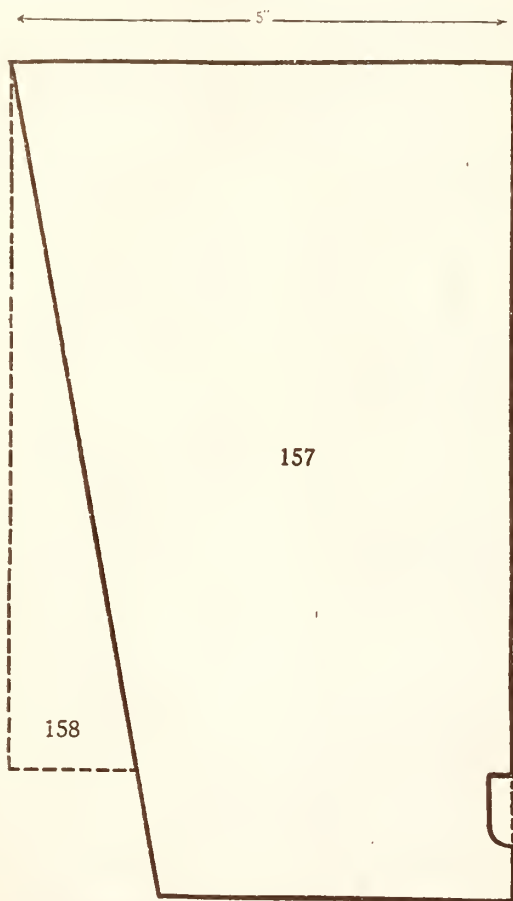
Can be enameled any color.
For 45° angle see page 26.

157-158



Can be enameled any color.

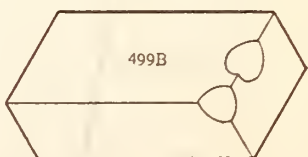
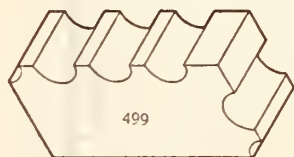
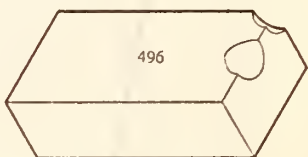
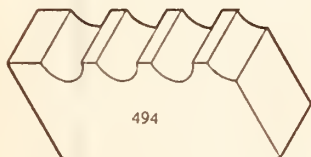
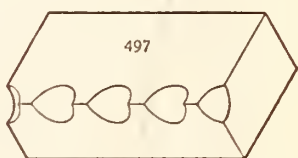
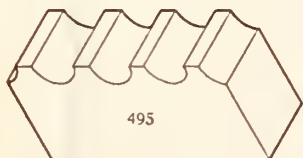
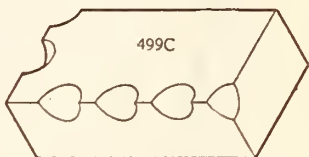
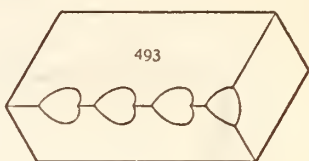
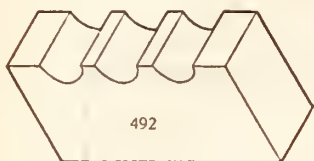
157-158



Projection, $1\frac{1}{4}$ ".

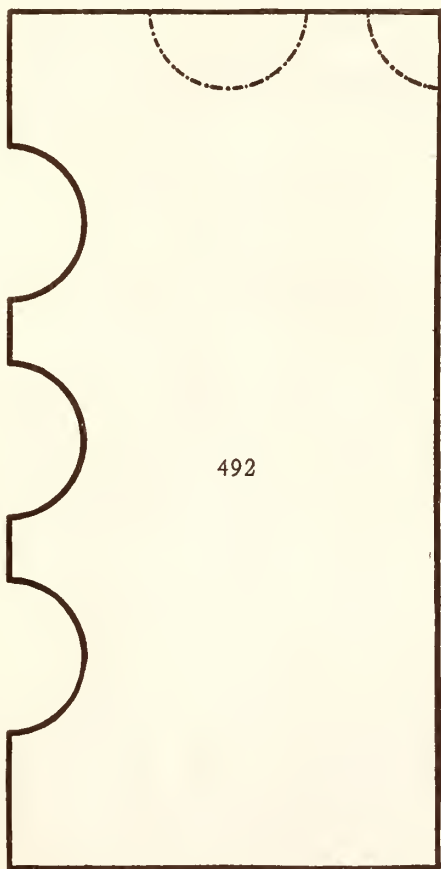
HYDRAULIC-PRESS BRICK COMPANY

492-499



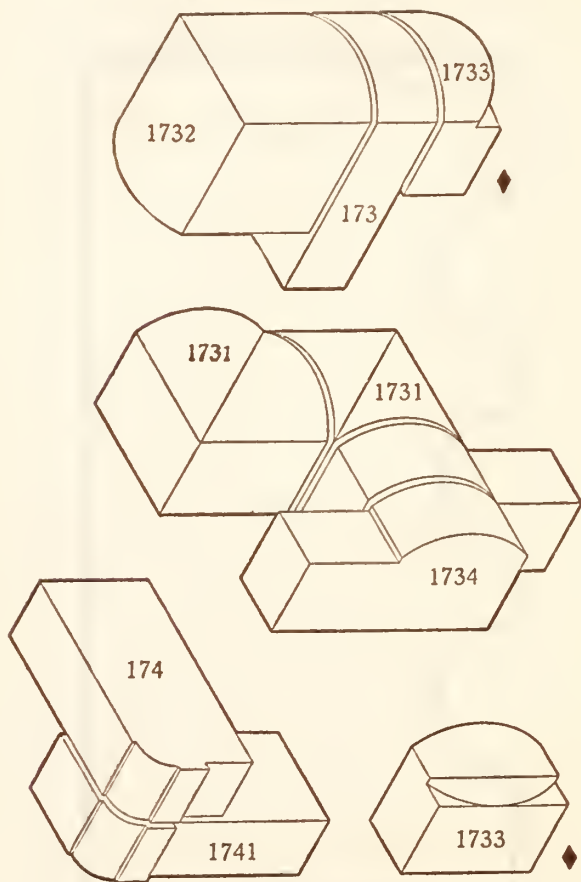
The above shapes can be enameled in green, brown and transparent glaze ONLY.

492



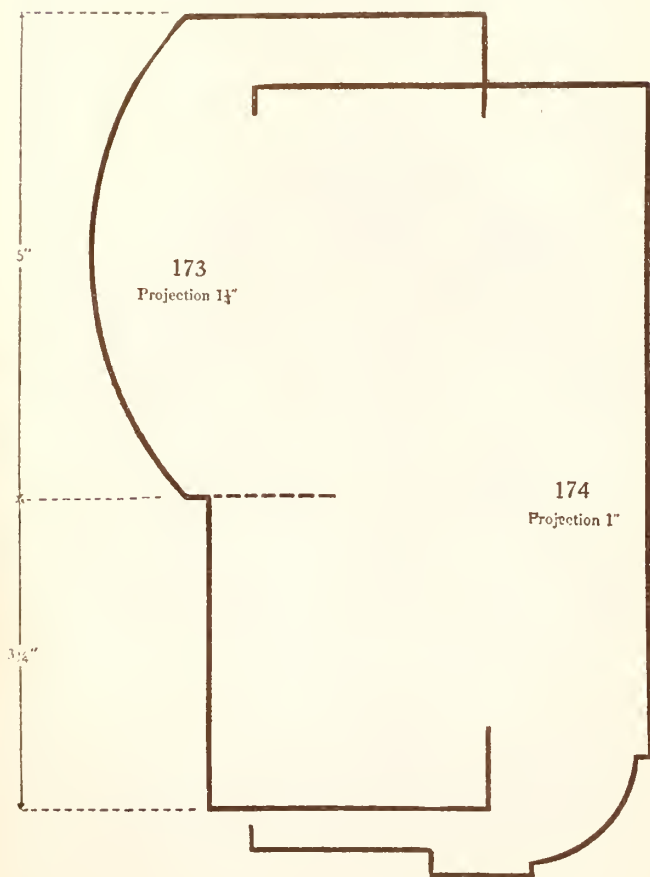
492

173-174

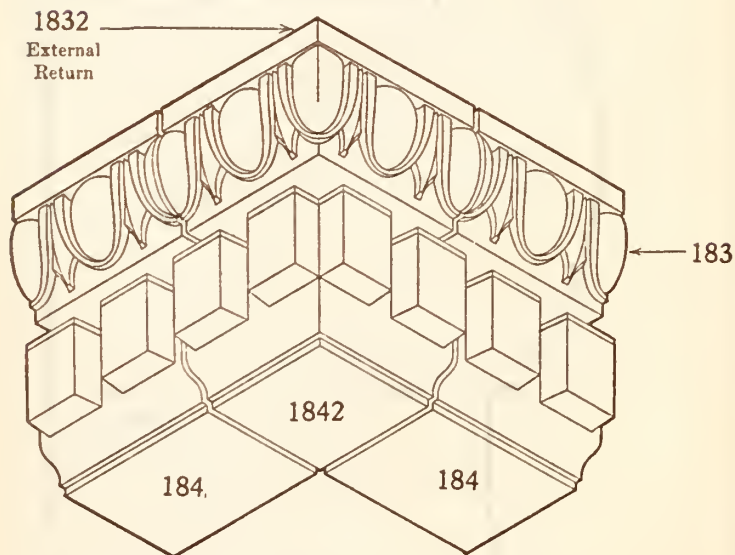


The above shapes can be enameled any color.

173-174

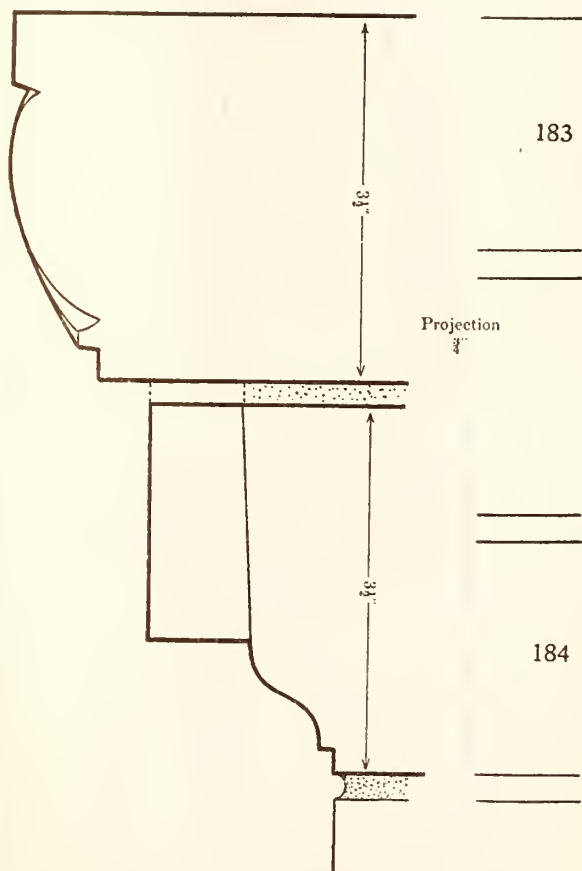


183-184



This combination works three bricks and two joints in height.
These shapes CANNOT be successfully enameled.

183-184

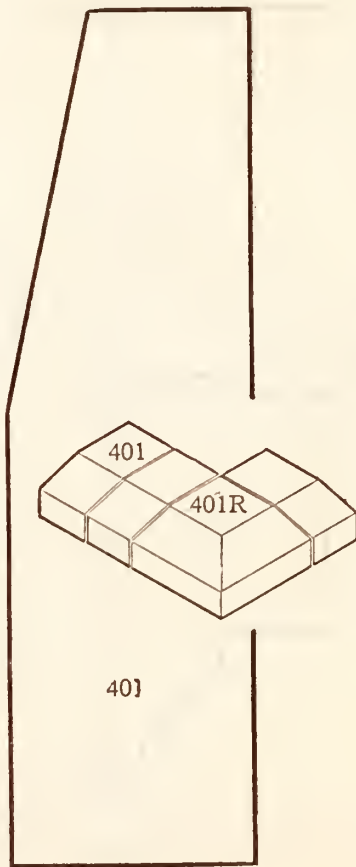


Projection, 1 3/4".

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401

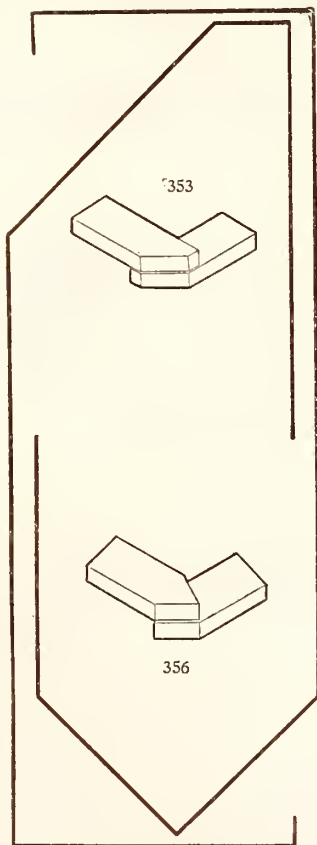
Wash Brick.



401

Projection, 4".
Can be enameled any color.

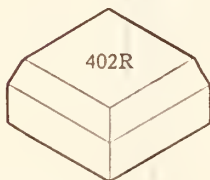
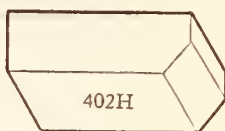
353-356



The above shapes are ROMAN size, 45° angles.
Can be enameled any color.

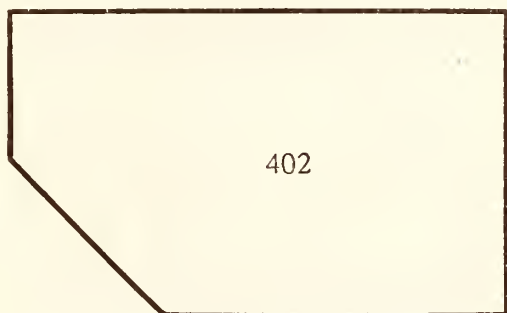
HYDRAULIC-PRESS BRICK COMPANY

402-413

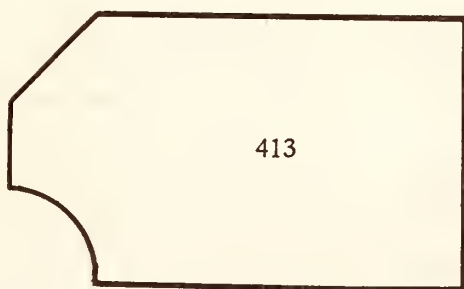


The above shapes can be enameled any color.

402-413



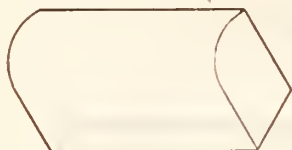
Projection, $1\frac{1}{4}$ ".



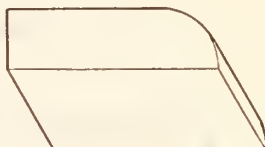
Projection, $\frac{3}{4}$ ".

HYDRAULIC-PRESS BRICK COMPANY

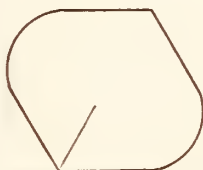
405-408



405S



405H



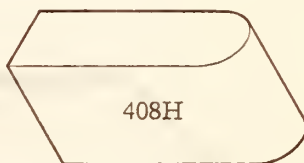
405 Return



405 Internal Return



408S



408H



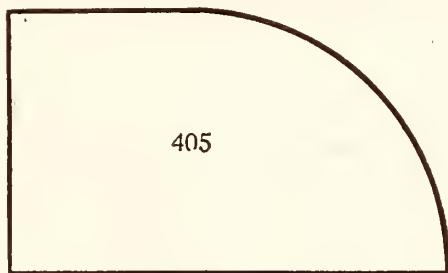
408R



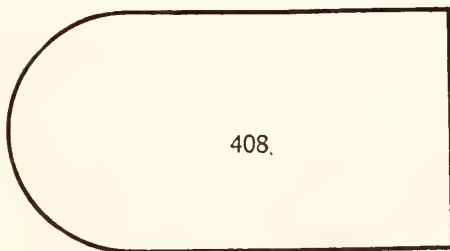
408
Internal
Return

The above shapes can all be enameled in any color.

405-408



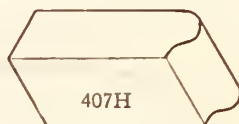
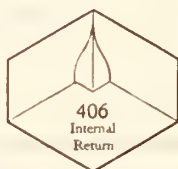
Radius, $2\frac{1}{4}"$.
Projection, $1\frac{3}{4}"$.



Projection, $1\frac{1}{8}"$.

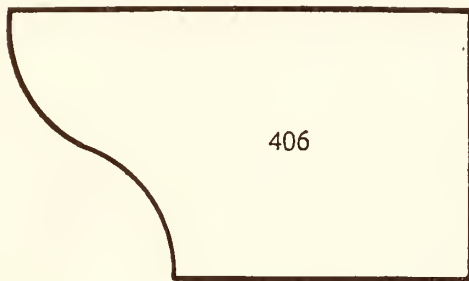
HYDRAULIC-PRESS BRICK COMPANY

406-407

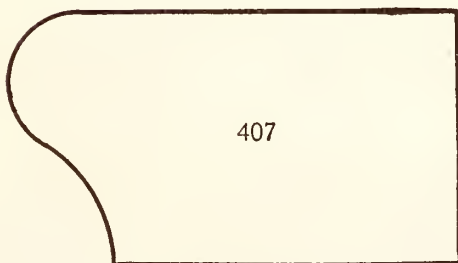


The above shapes can be enameled any color.

406-407



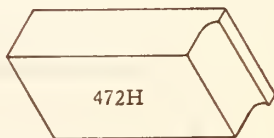
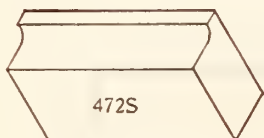
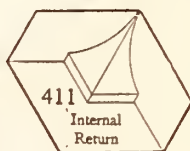
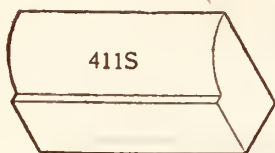
Projection, $1\frac{1}{2}$ ".



Projection, 1".

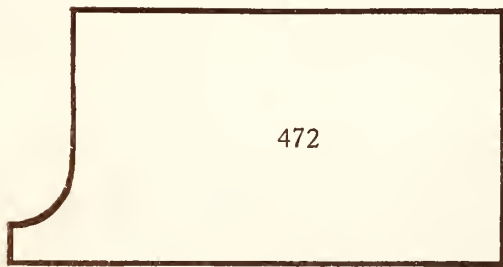
HYDRAULIC-PRESS BRICK COMPANY

411-472



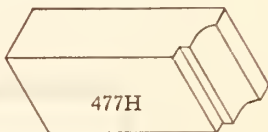
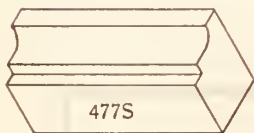
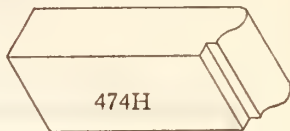
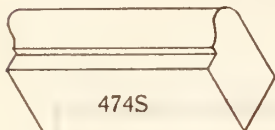
The above shapes can all be enameled any color.

411-472



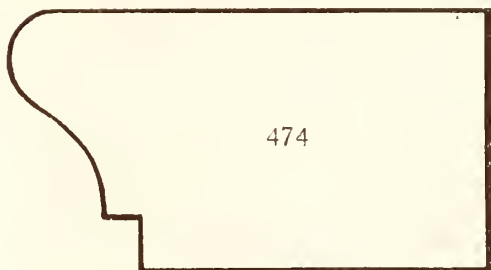
HYDRAULIC-PRESS BRICK COMPANY

474-477



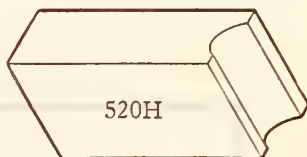
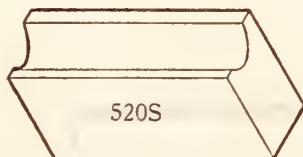
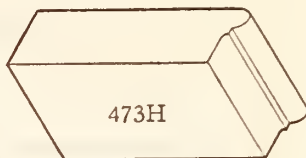
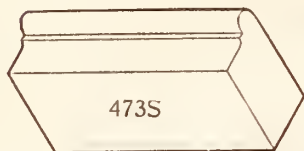
The above shapes can all be enameled any color.

474-477



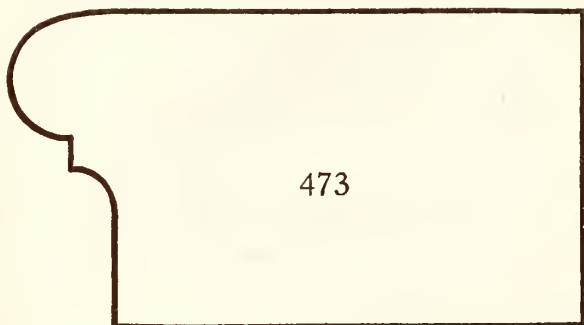
HYDRAULIC-PRESS BRICK COMPANY

473-520

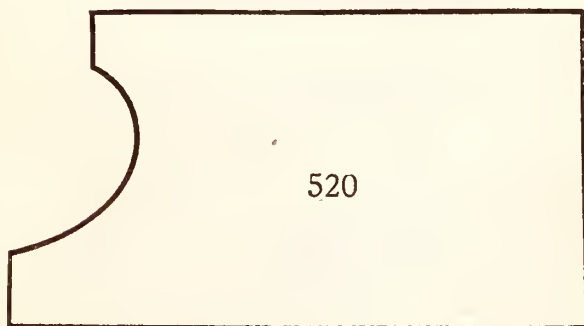


The above shapes can be enameled any color.

473-520

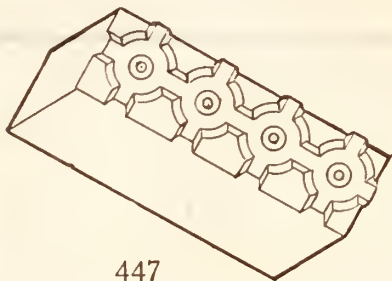


Projection, $\frac{7}{8}$ ".

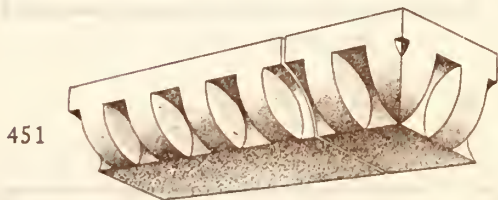


Projection, $\frac{3}{4}$ ".

447-451-466

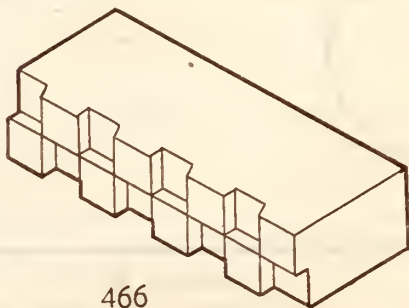


447



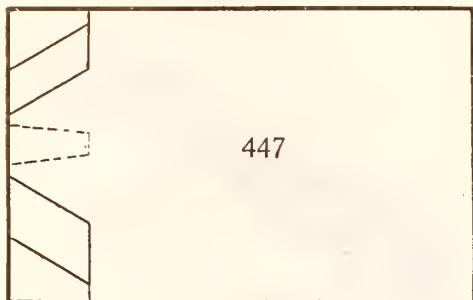
451

451R

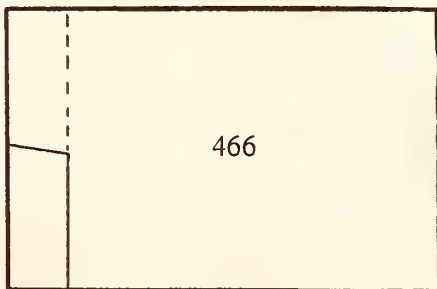
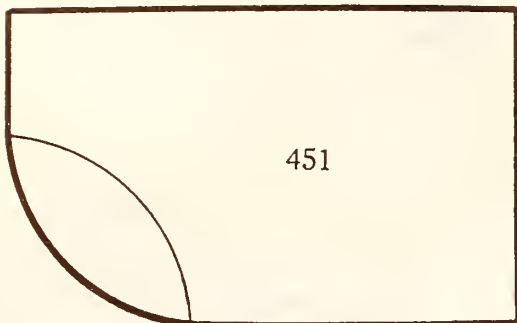


466

447-451-466



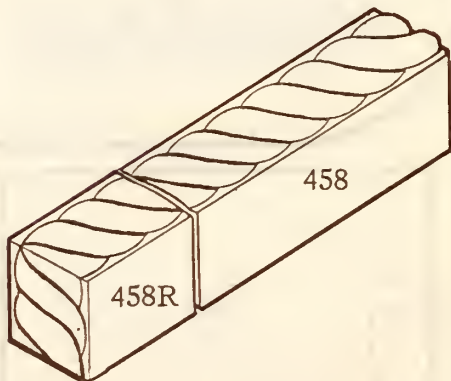
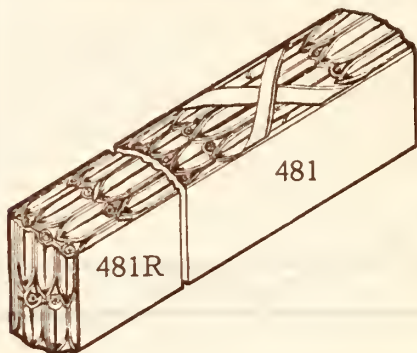
Projection, $\frac{5}{8}$ ".



Projection, $\frac{1}{2}$ ".

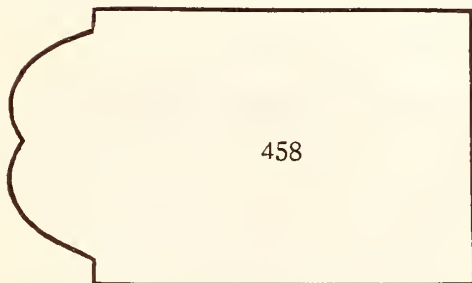
HYDRAULIC-PRESS BRICK COMPANY

458-481

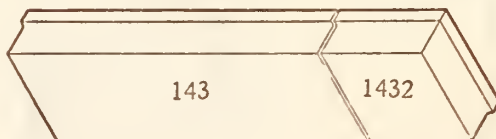
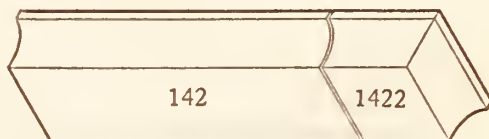
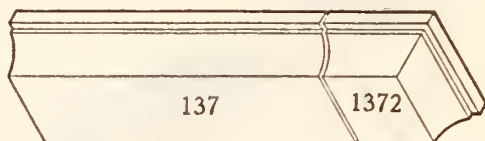


The above shapes can be enameled in green, brown and transparent ONLY.

458-481

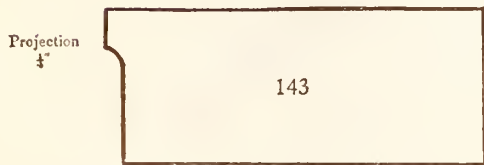
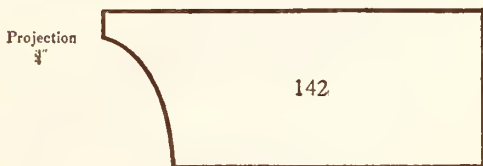
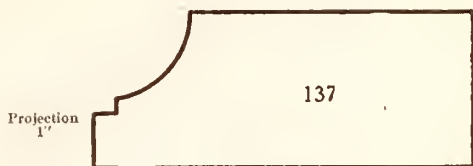


137-141-142-143



The above can be enameled any color.
The above shapes are ROMAN thickness, STANDARD length.

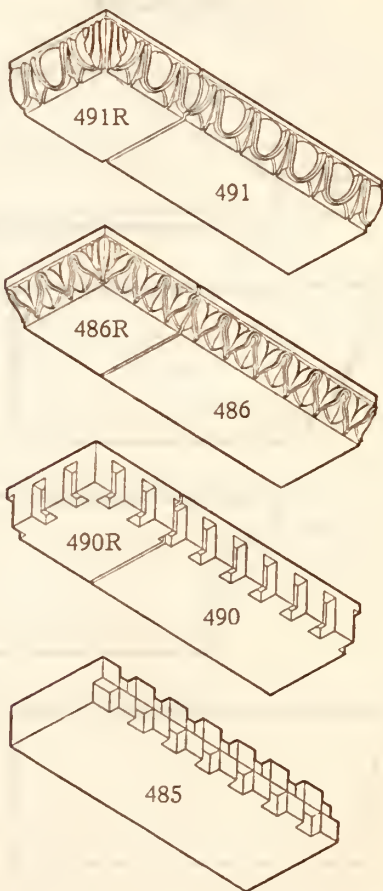
137-141-142-143



All the above are ROMAN thickness and STANDARD length.

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485-486-490-491



The above shapes CANNOT be successfully enameled.
The above shapes are all ROMAN size.

HYDRAULIC-PRESS BRICK COMPANY

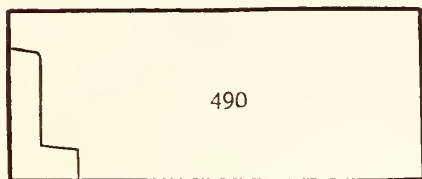
485-486-490-491



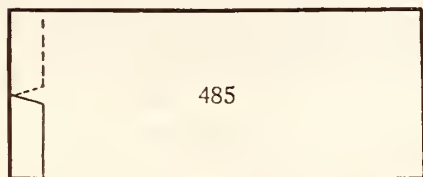
Projection, $\frac{5}{8}$ ".



Projection, $\frac{5}{8}$ ".



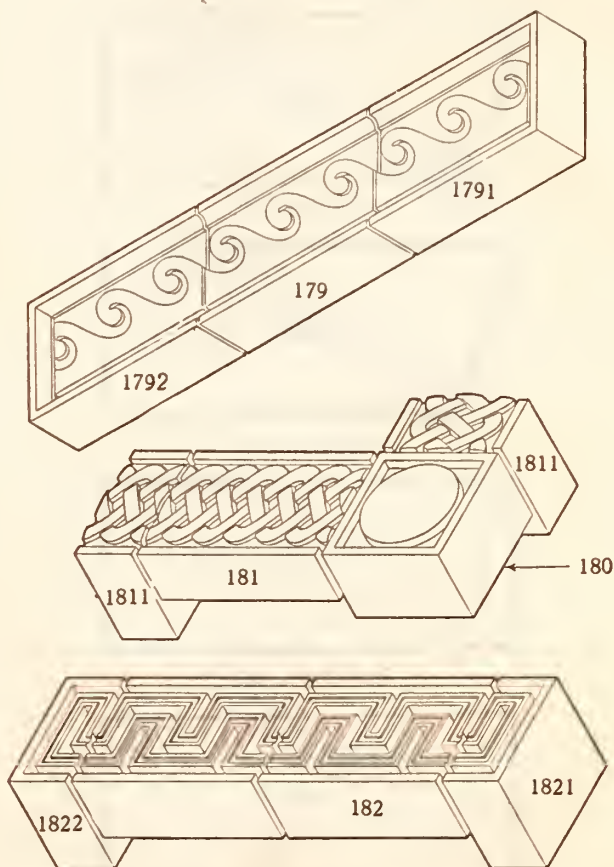
Projection, $\frac{5}{8}$ ".



Projection, $\frac{3}{8}$ ".

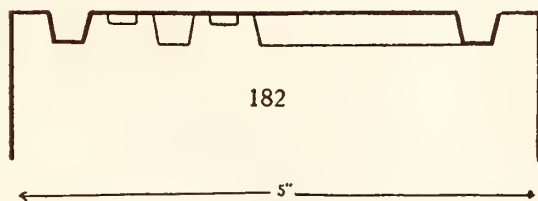
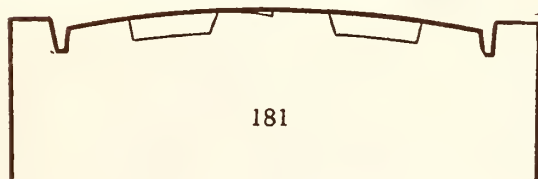
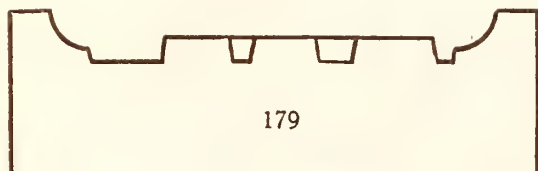
All the above are ROMAN size.

179-180-181-182 GROUPS

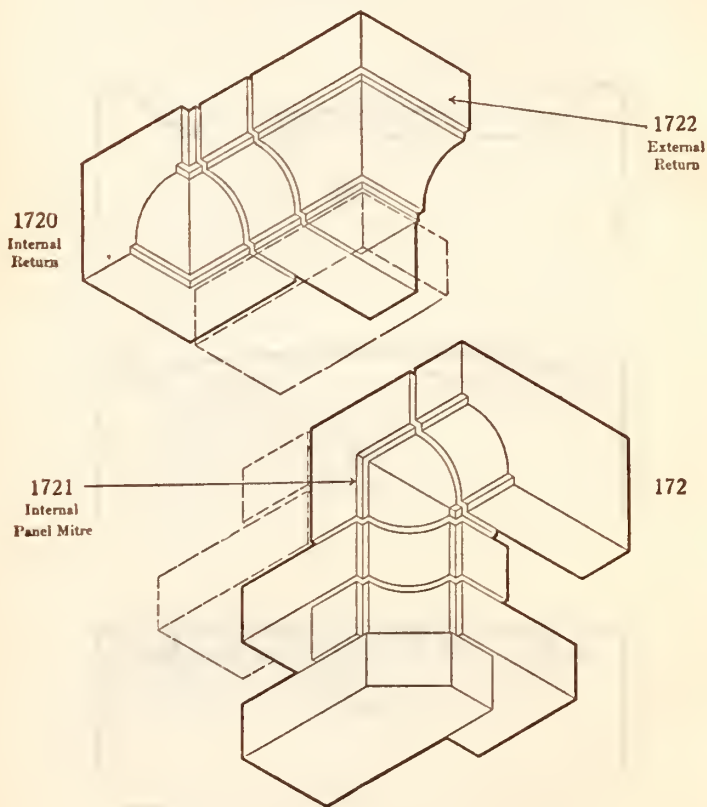


The above shapes can be enameled in green, brown and transparent glaze ONLY.

179-181-182

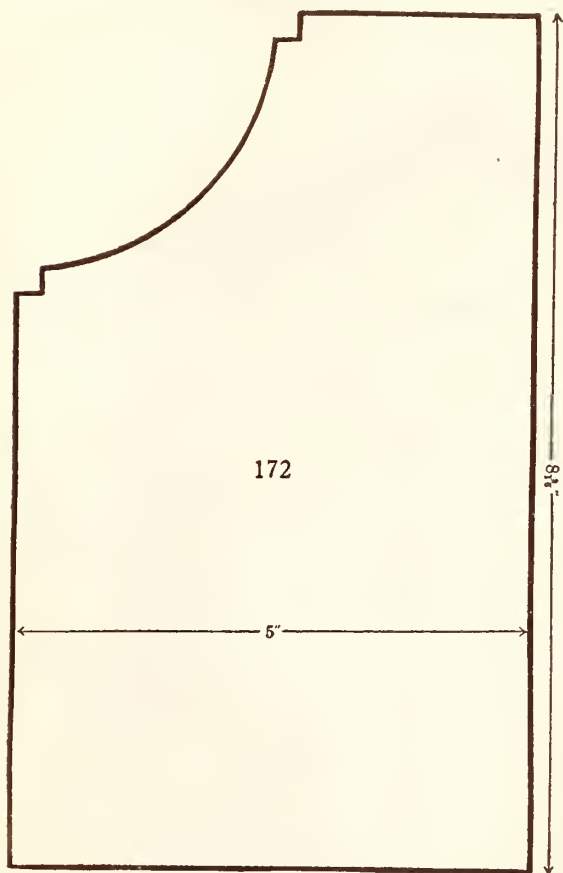


172 GROUP



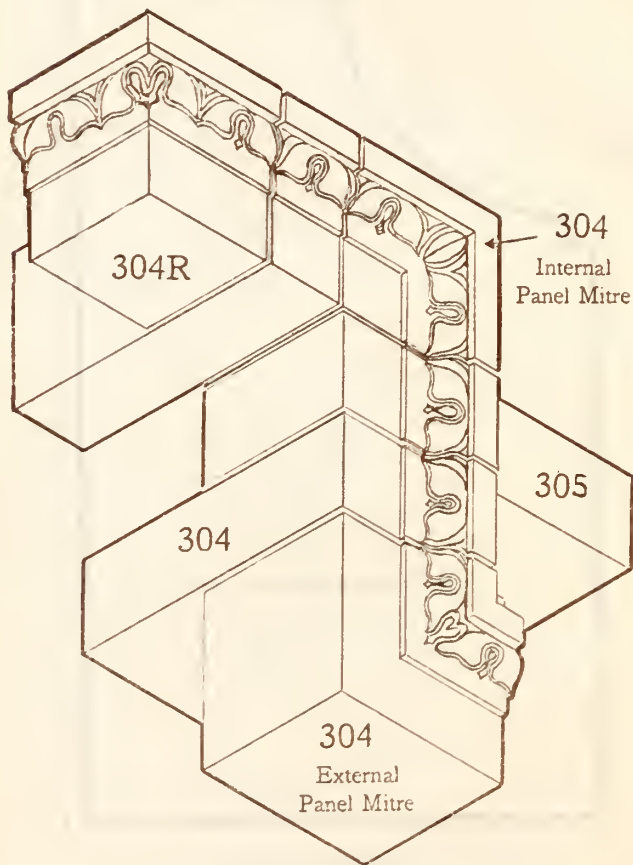
The above shapes can be enameled any color.

172

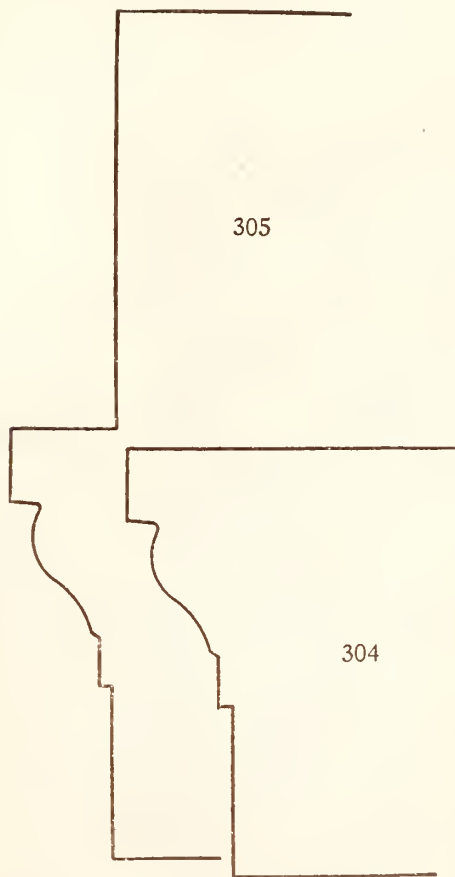


Projection, $2\frac{3}{4}$ ".
Reverses on itself.

304-305

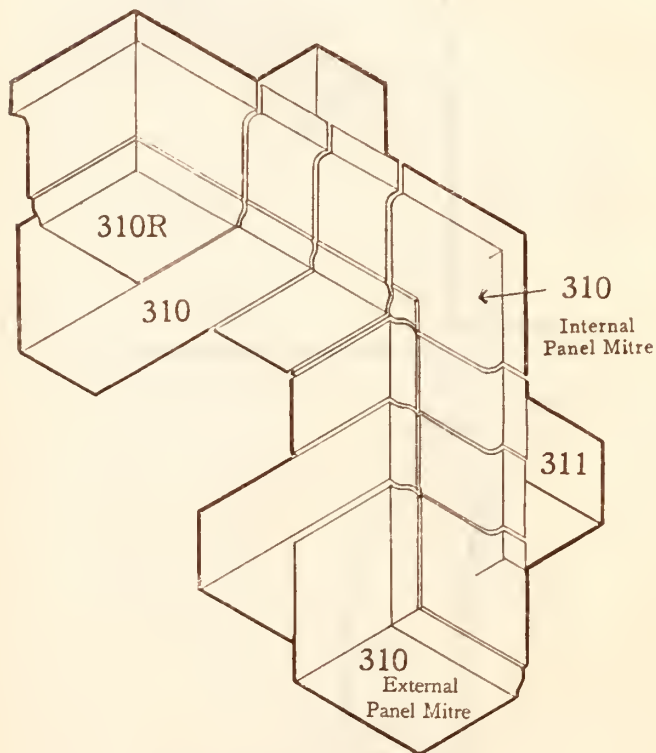


304-305

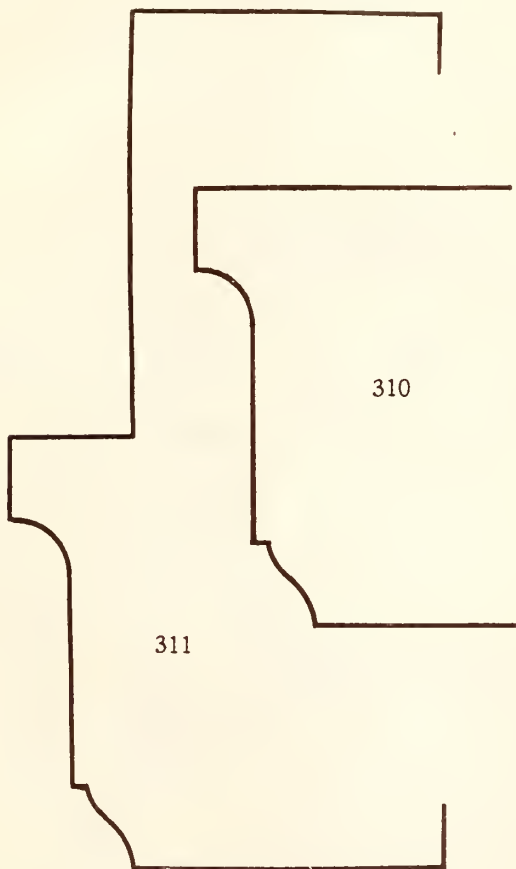


Projection, 1".

310-311

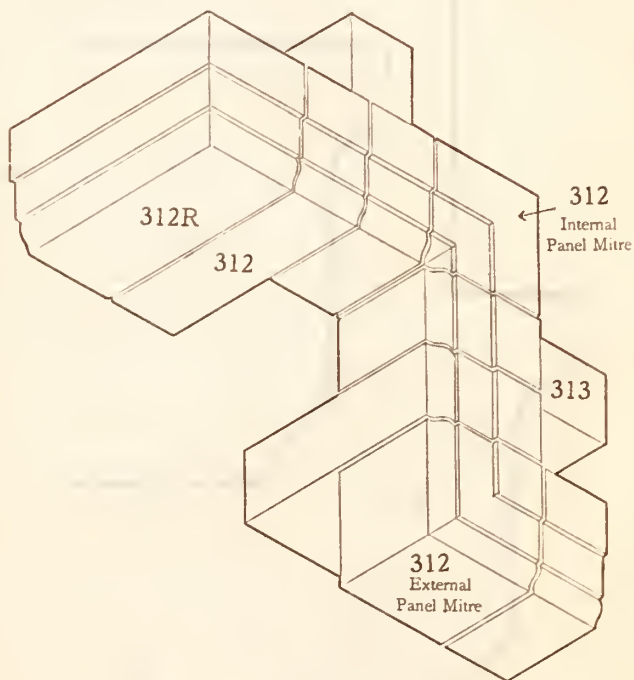


310-311

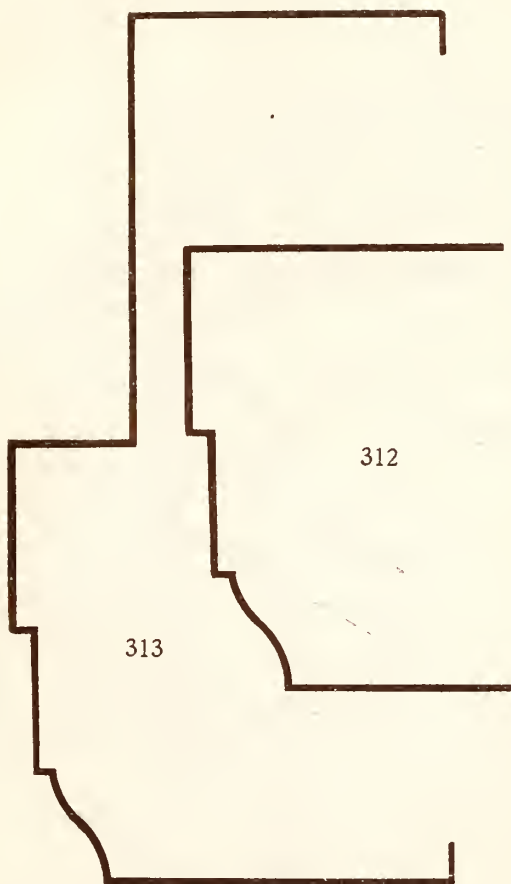


Projection, $1\frac{1}{8}$ ".

312-313

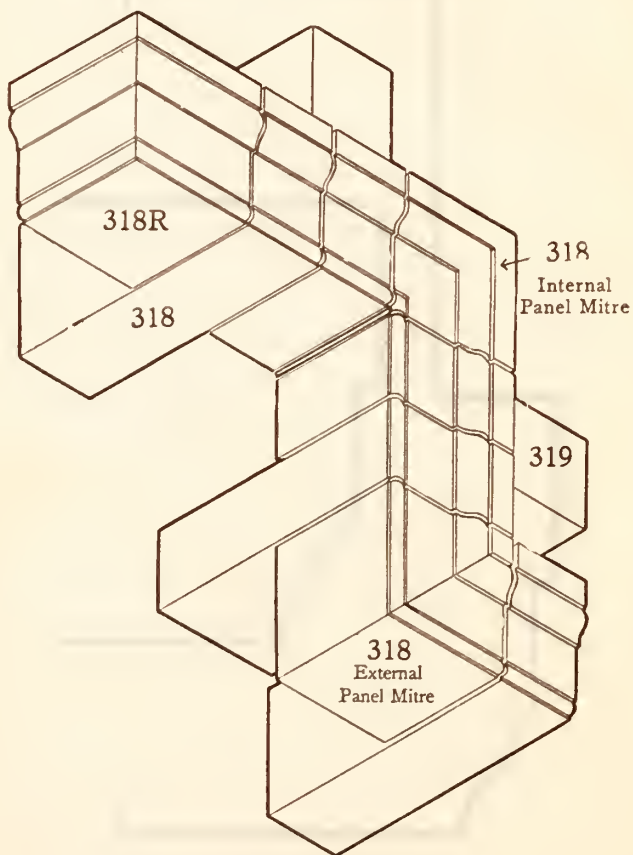


312-313



Projection, 1".

318-319

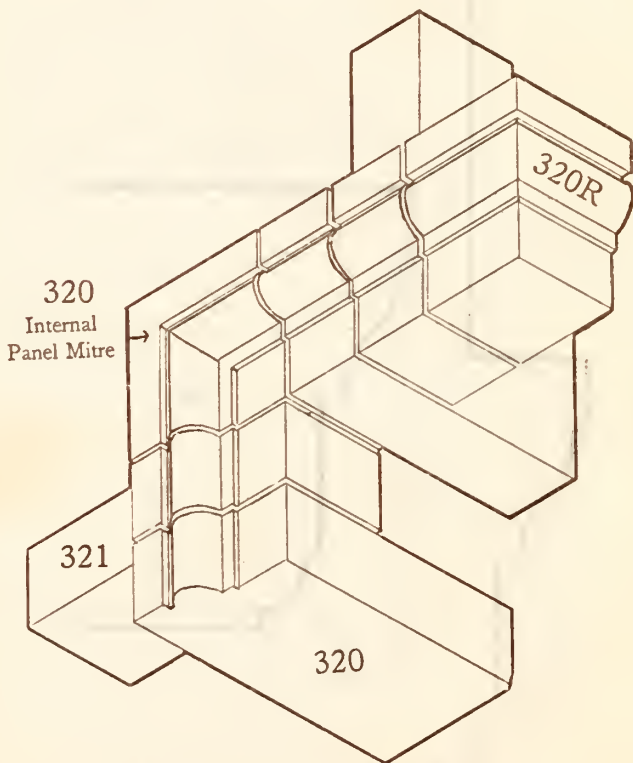


318-319

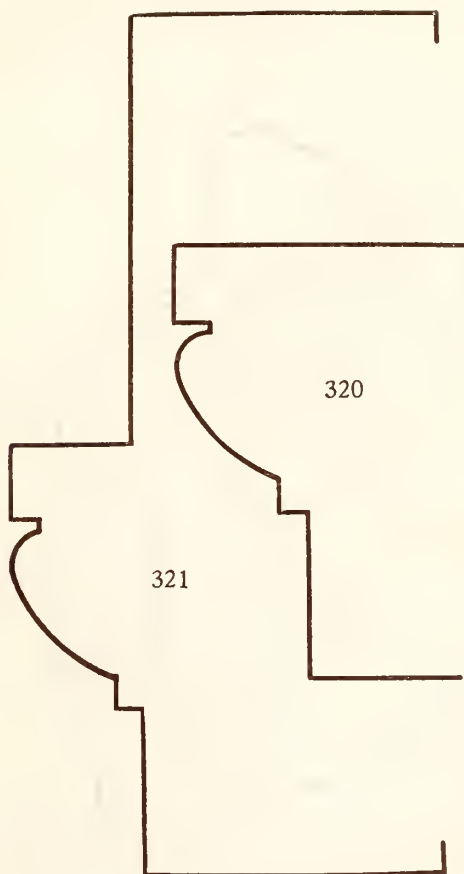


Projection, $1\frac{1}{2}$ ".

320-321

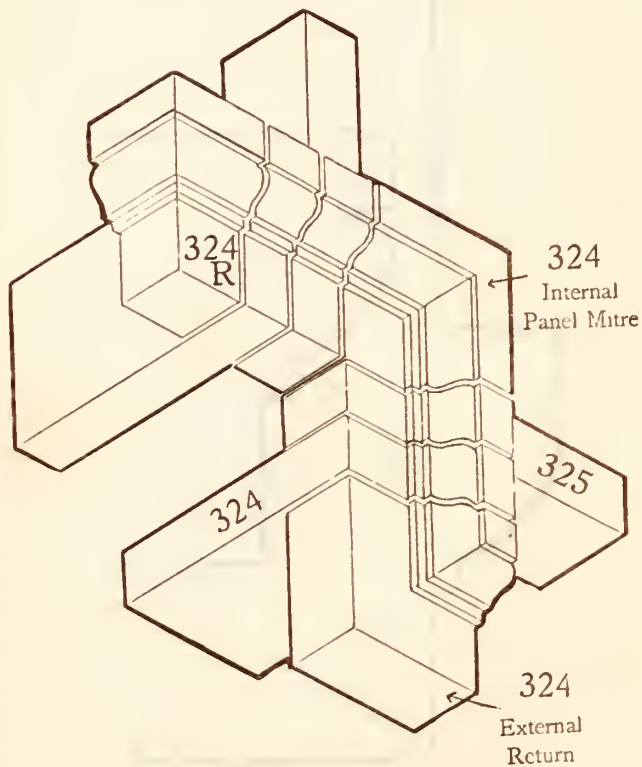


320-321



Projection, $1\frac{1}{4}$ ".

324-325



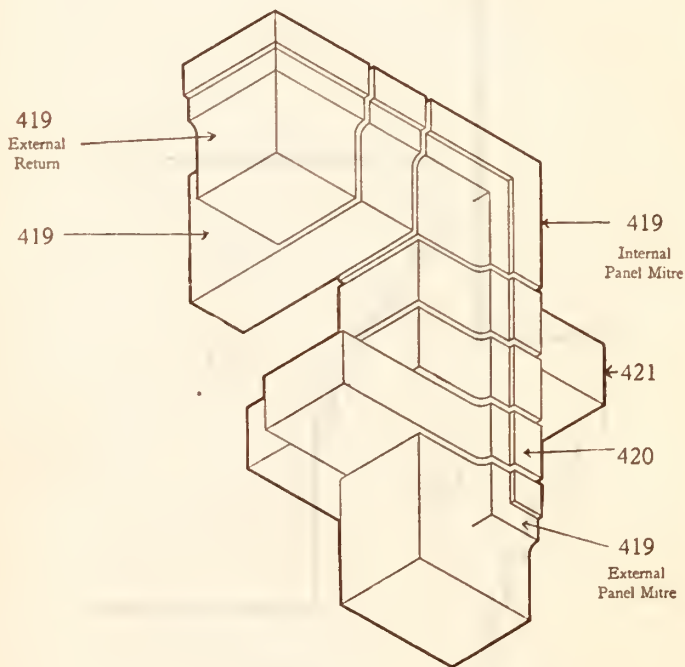
324-325



Projection, $1\frac{1}{4}$ ".

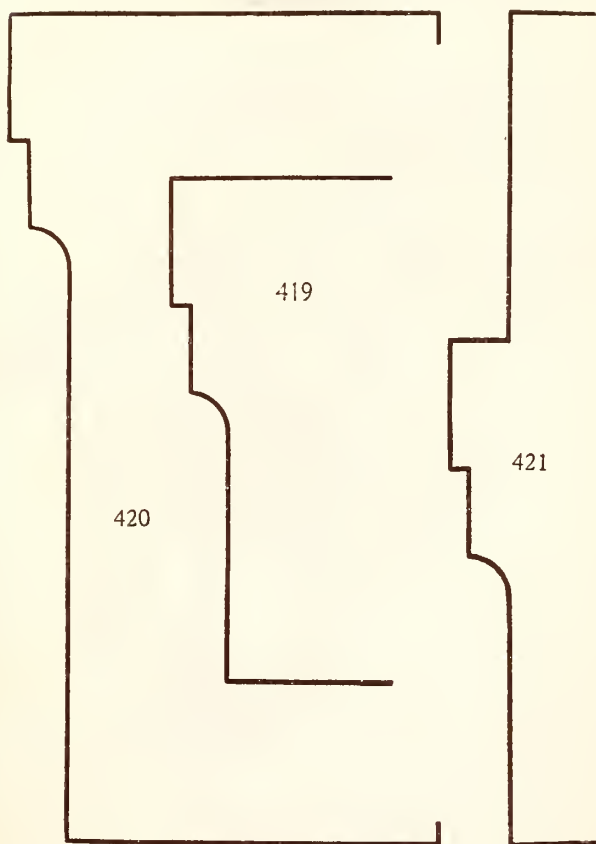
HYDRAULIC-PRESS BRICK COMPANY

419-420-421



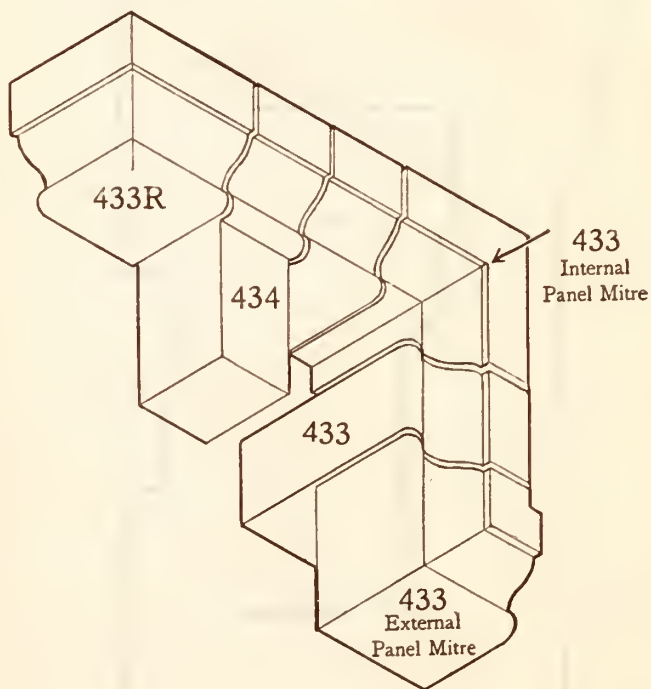
The above shapes can be enameled any color.

419-420-421



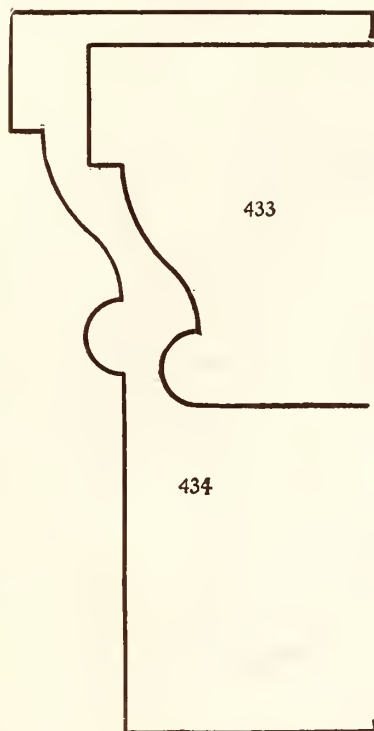
Projection, $\frac{7}{8}$ ".

432-433



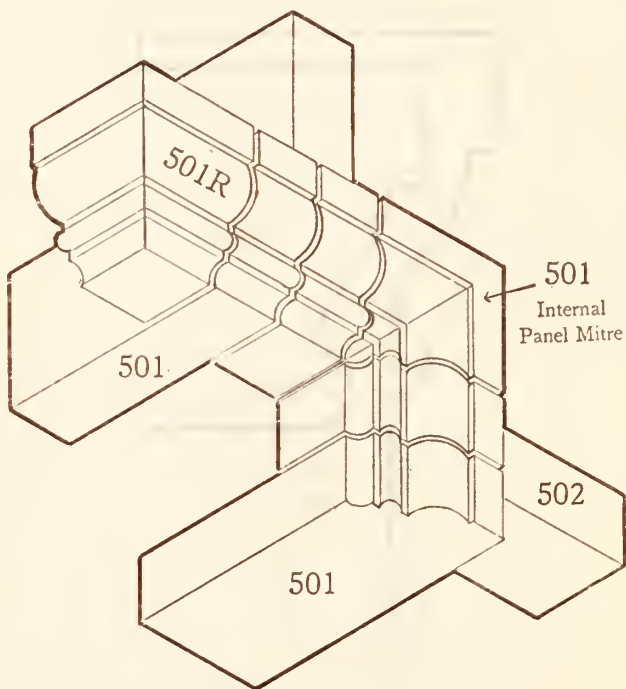
CANNOT be enameled.

433-434



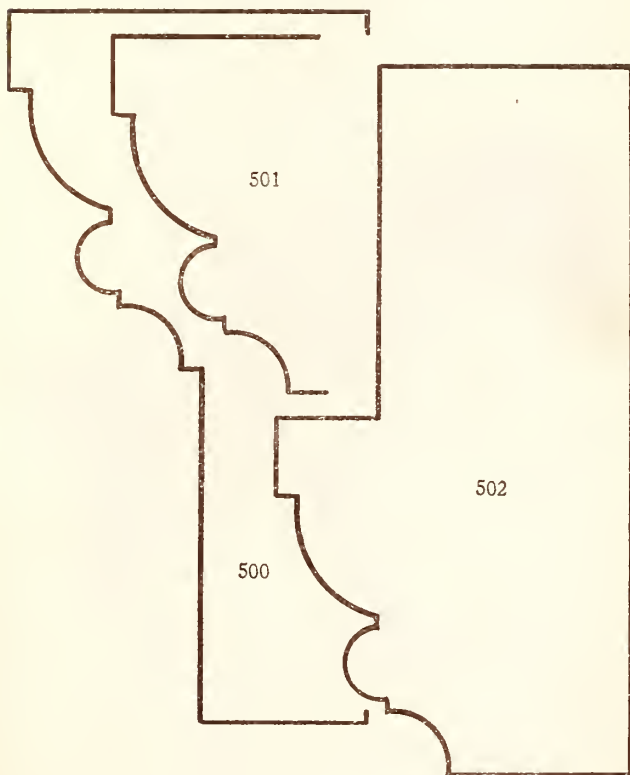
Projection, $1\frac{1}{4}$ ".

501-502



CANNOT be enameled.

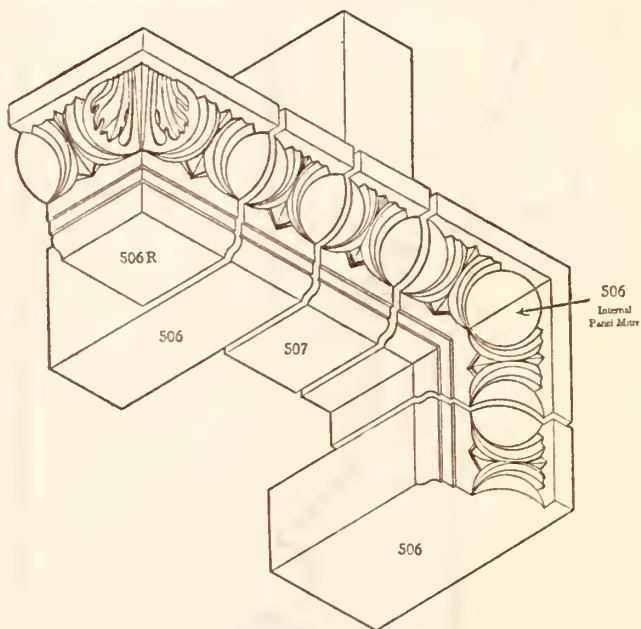
500-501-502



Projection, $2\frac{1}{8}$ ".

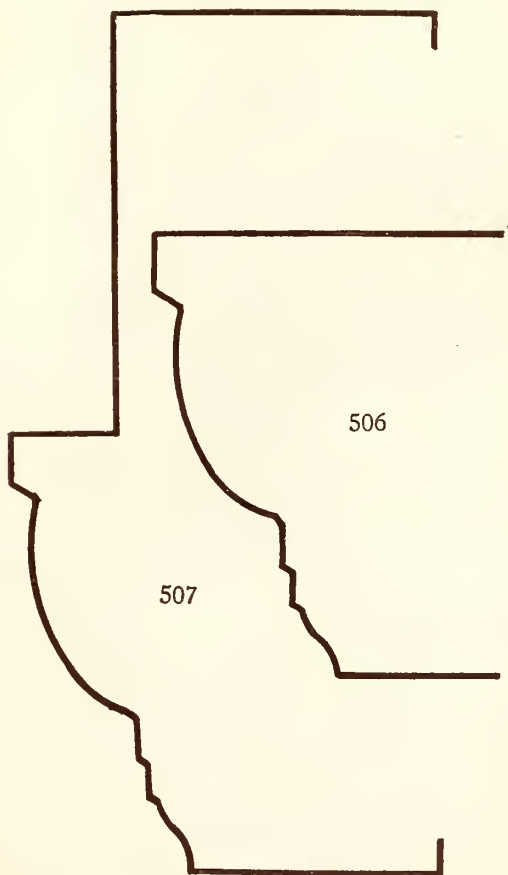
HYDRAULIC-PRESS BRICK COMPANY

506-507



CANNOT be enameled.

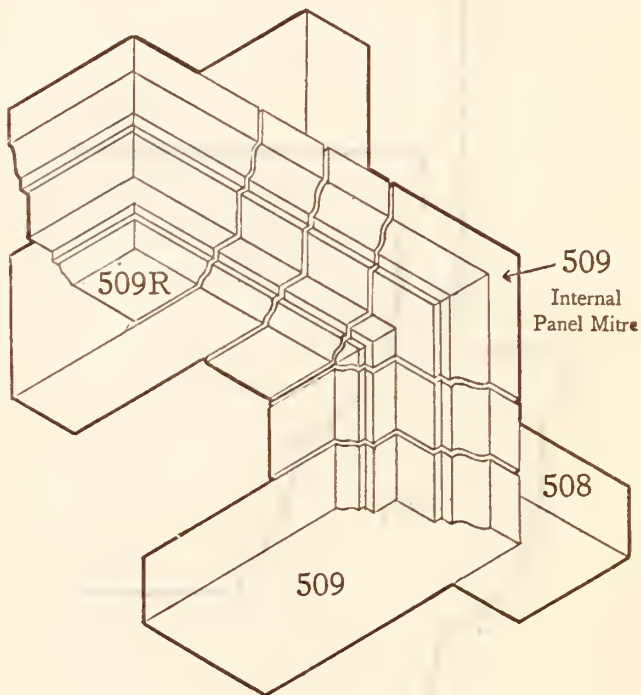
506-507



Projection, 1 $\frac{3}{4}$ ".

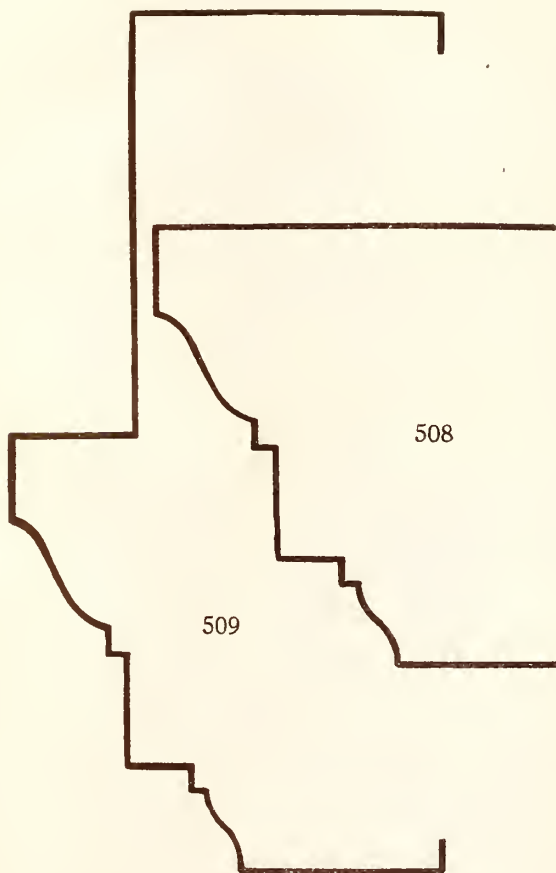
HYDRAULIC-PRESS BRICK COMPANY

508-509



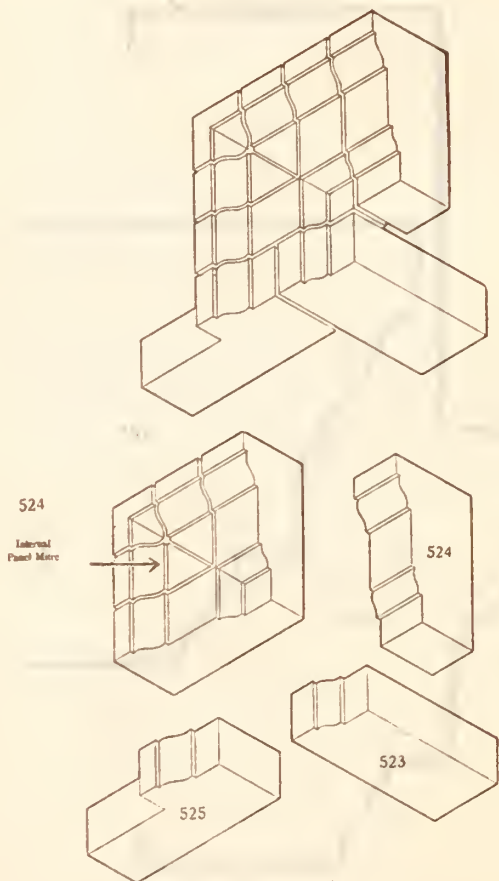
Can be enameled any color.

508-509



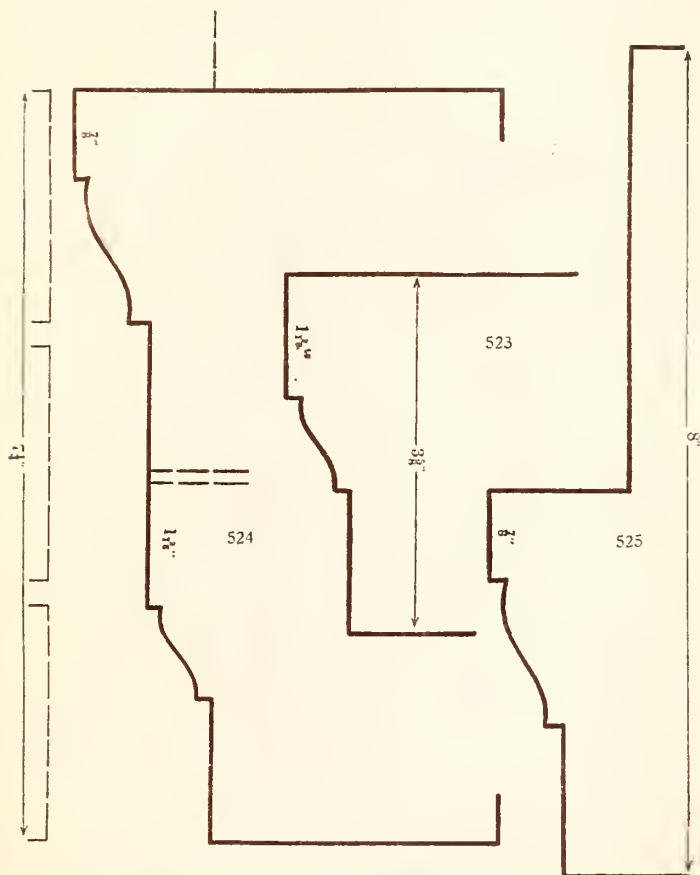
Projection, $2\frac{3}{8}$ ".

523-524-525



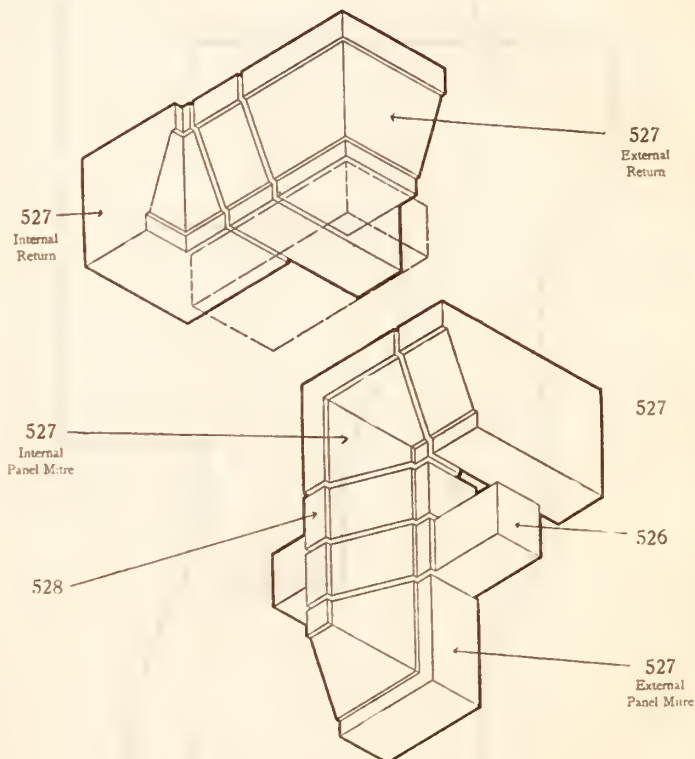
The above shapes can be enameled any color.

523-524-525



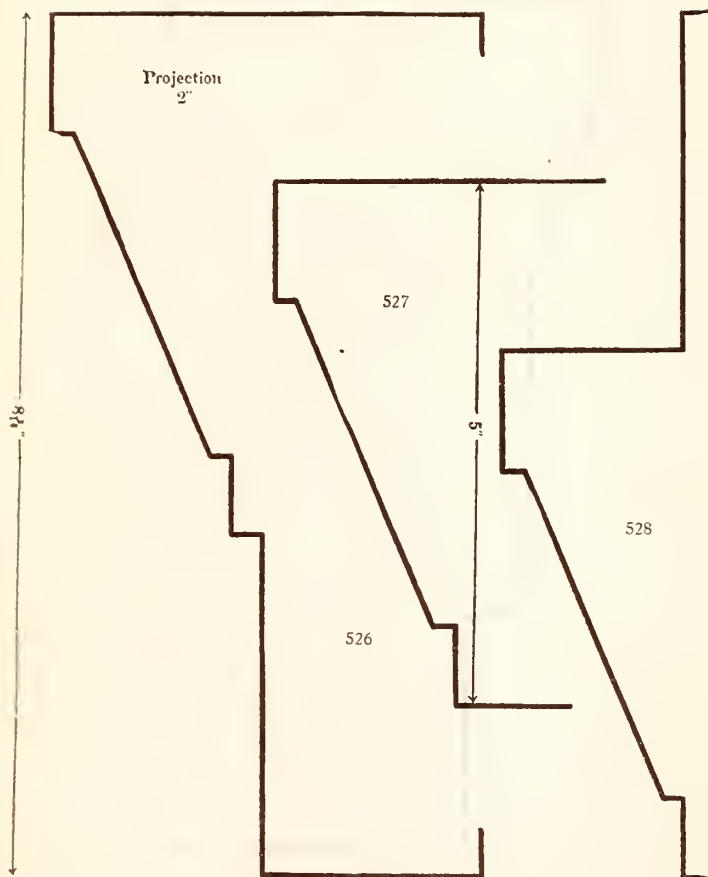
Projection, $1\frac{1}{8}"$.

526-527-528



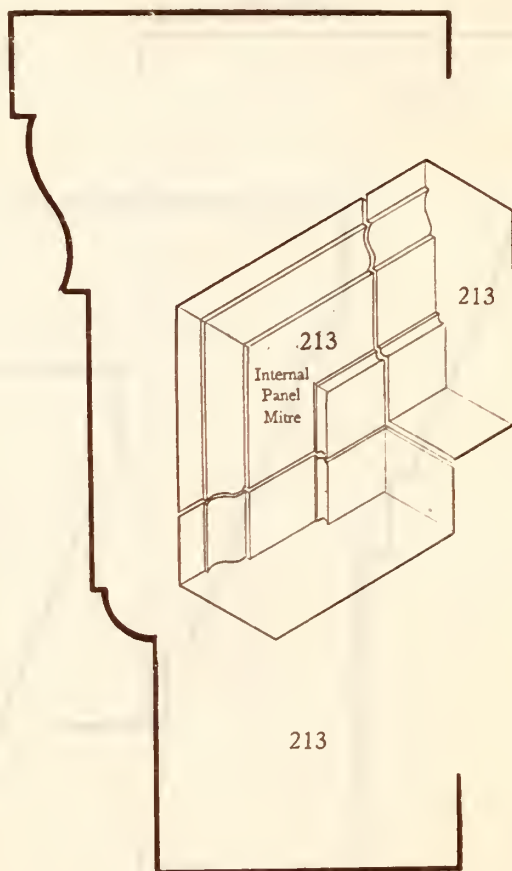
The above shapes can be enameled any color.

526-527-528



Projection, 2".

213



Projection, $1\frac{1}{4}$ ".
Can be enameled any color.

PRICE LIST
OF
Moulded and Ornamental
BRICKS



1909

THE

AMERICAN

1890

The prices shown herein are for moulded bricks of *any* standard color selected for ordinary building purposes, loaded onto cars at point of shipment.

MANTEL BRICKS

For bricks specially selected for mantel or similar interior work, *double* these prices will be charged, which will include packing and delivery to railway station at point of shipment.

ENAMELED MOULDED SHAPES

On such shapes in our catalogue as can be successfully enameled, our price will be *double* list prices, loaded on cars at St. Louis factory, except in the following cases:

“Bull Nose” and “Octagon” bricks always \$20.00 per M. more than the price of enameled stretchers.

Bricks ordered by mistake or in excess of requirements will not be taken back.

HYDRAULIC-PRESS BRICK COMPANY

Shape No.	Page	Price
I37	94	\$ 75.00 per M
I372	9430 each
I41	94	75.00 per M
I412	9430 each
I42	94	75.00 per M
I422	9430 each
I43	94	75.00 per M
I432	9430 each
I51	67	50.00 per M
I52	67	50.00 "
I54	26	40.00 "
I55	66	50.00 "
I56	66	50.00 "
I57	69	50.00 "
I58	69	50.00 "
I72	100	65.00 "
I720	10050 each
I721	10050 "
I722	10050 "
I723	100	50.00 per M
I73	72	65.00 "
I731	7250 each
I732	7250 "
I733	72	150.00 per M
I734	72	65.00 "
I74	72	65.00 "
I741	72	65.00 "
I79	98	150.00 "
I791	98	150.00 "
I792	98	150.00 "
I80	98	150.00 "
I81	98	150.00 "
I811	98	150.00 "
I82	98	150.00 "
I821	98	150.00 "
I822	98	150.00 "
I83	74	120.00 "

HYDRAULIC-PRESS BRICK COMPANY

Shape No.	Page	Price
1832	74	\$.75 each
184	74	120.00 per M
1842	7475 each
185	63	80.00 per M
186	63	60.00 "
201	45	50.00 "
201 Return75 each
204	26	40.00 per M
205	46	50.00 "
210	62	70.00 "
212	27	60.00 "
213	128	75.00 "
213 Panel Mitre.....	12875 each
216	28	50.00 per M
216 Starter10 each
216 Mitre Block40 "
218	47	60.00 per M
220	54	60.00 "
220 Return	5475 each
221	55	60.00 per M
221 Return75 each
223	64	40.00 per M
225	56	125.00 "
225 Return	56	1.00 each
230	50	40.00 per M
230 Starter	50	100.00 "
230 Binder	50	100.00 "
231	50	40.00 "
231 Starter	50	100.00 "
231 Binder	50	100.00 "
232	50	40.00 "
232 Starter	50	100.00 "
232 Binder	50	100.00 "
233	29	40.00 "
233 Starter	29	100.00 "
233 Binder	29	100.00 "
234	50	40.00 "

HYDRAULIC-PRESS BRICK COMPANY

Shape	No.	Page	Price	
234	Starter	50	\$100.00	per M
234	Binder	50	100.00	"
235	65	50.00	"
238	29	50.00	"
243	29	100.00	"
247	48	60.00	"
248	49	60.00	"
249	48	60.00	"
255	52	60.00	"
255	Starter15	each
255	Panel Block.....60	"
260 to 278	} Radius Brick....	65	50.00	per M
371 to 385		65	60.00	"
304	102	100.00	"
304	Return	10275	each
304	Panel Mitre.....	10275	"
305	102	100.00	per M
306	53	100.00	"
306	Panel Mitre.....60	each
310	104	70.00	per M
310	Return	10460	each
310	Panel Mitre.....	10460	"
311	104	70.00	per M
312	106	70.00	"
312	Return	10660	each
312	Panel Mitre.....	10660	"
313	106	70.00	per M
318	108	70.00	"
318	Return	10860	each
318	Panel Mitre.....	10860	"
319	108	70.00	per M
320	110	70.00	"
320	Return	11060	each
320	Panel Mitre.....	11060	"

HYDRAULIC-PRESS BRICK COMPANY

Shape No.	Page	Price
321	110	\$ 70.00 per M
324	112	70.00 "
324 Return	11260 each
324 Panel Mitre.....	11260 "
325	112	70.00 per M
353	77	60.00 "
355	51	60.00 "
356	77	60.00 "
357	51	60.00 "
358	51	60.00 "
401	76	50.00 "
401 Return	7650 each
402 Stretcher	78	60.00 per M
402 Header	78	50.00 "
402 Return	78	100.00 "
404 Stretcher	30	50.00 "
404 Header	30	40.00 "
404 Return	100.00 "
404 X Right or Left..	30	150.00 "
405 Stretcher	80	60.00 "
405 Header	80	50.00 "
405 Return	80	100.00 "
406 Stretcher	82	60.00 "
406 Header	82	50.00 "
406 Return	82	100.00 "
407 Stretcher	82	60.00 "
407 Header	82	50.00 "
407 Return	82	100.00 "
408 Stretcher	80	60.00 "
408 Header	80	50.00 "
408 Return	80	100.00 "
410 Stretcher	32	60.00 "
410 Header	32	50.00 "
410 Return	32	100.00 "
411 Stretcher	84	70.00 "
411 Header	84	60.00 "
411 Return	84	110.00 "

HYDRAULIC-PRESS BRICK COMPANY

Shape No.	Page	Price
412 Stretcher	32	\$ 60.00 per M
412 Header	32	50.00 "
412 Return	32	100.00 "
413 Stretcher	78	70.00 "
413 Header	78	60.00 "
413 Return	78	110.00 "
419	114	60.00 "
419 Panel Mitre.....	11460 each
419 Return	11460 "
420	114	60.00 per M
421	11460 each
430	40	50.00 per M
431	40	50.00 "
432	40	50.00 "
430 Panel Mitre.....	4040 each
430 Return	4040 "
430 X	40	60.00 per M
430 X Return.....	4050 each
432	116	60.00 per M
433	116	60.00 "
433 Panel Mitre.....	11650 each
433 Return	11650 "
434	117	60.00 per M
442 Stretcher	34	75.00 "
442 Return	3415 each
442 Panel Mitre.....	3415 "
447	90	85.00 per M
451	90	85.00 "
451 Return	9025 each
458	92	85.00 per M
458 Return	9212 each
463 Stretcher	34	60.00 per M
463 Header	34	50.00 "
463 Return	34	100.00 "
465	57	70.00 "
465 Return	5775 each
466	90	70.00 per M

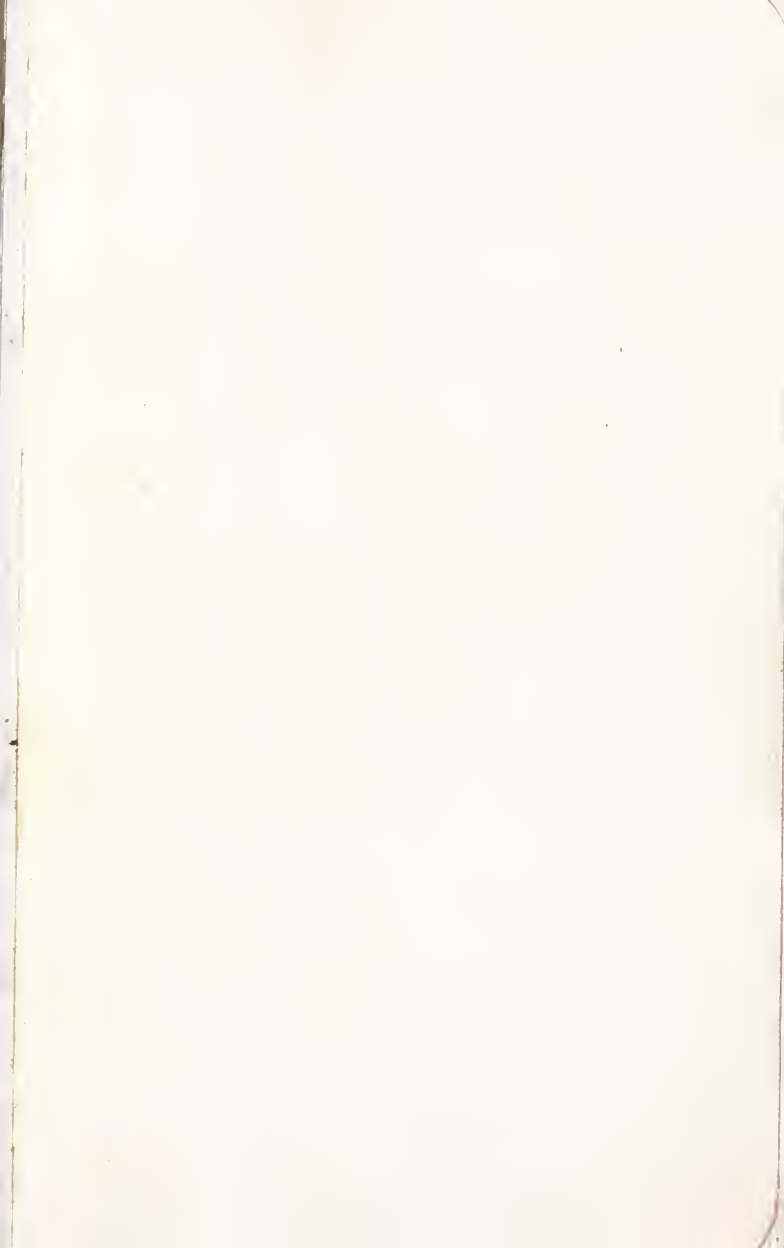
HYDRAULIC-PRESS BRICK COMPANY

Shape No.	Page	Price
468	36	\$ 70.00 per M
468 Return	3625 each
472 Stretcher	84	70.00 per M
472 Header	84	60.00 "
472 Return	84	110.00 "
473 Stretcher	88	80.00 "
473 Header	88	70.00 "
473 Return	88	110.00 "
474 Stretcher	86	80.00 "
474 Header	86	70.00 "
474 Return	86	110.00 "
477 Stretcher	86	80.00 "
477 Header	86	70.00 "
477 Return	86	110.00 "
480 Stretcher	36	75.00 "
480 Return	3625 each
481	92	85.00 per M
481 Return	92	125.00 "
483 Stretcher	38	75.00 "
483 Return	3825 each
483 Panel Mitre.....	3825 "
485	96	100.00 per M
486	96	100.00 "
486 Return	9640 each
490	96	100.00 per M
490 Return	9640 each
491	96	100.00 per M
491 Return	9640 each
492	70	85.00 per M
493	70	200.00 "
494	70	85.00 "
495	70	85.00 "
496	70	200.00 "
497	70	200.00 "
498	70	85.00 "
499	70	95.00 "
499 B	70	200.00 "

HYDRAULIC-PRESS BRICK COMPANY

Shape No.	Page	Price
499 C	70	\$200.00 per M
500	119	70.00 "
501	118	70.00 "
501 Return	11860 each
501 Panel Mitre.....	11860 "
502	118	70.00 per M
506	120	100.00 "
506 Return	12075 each
506 Panel Mitre.....	12075 "
507	120	100.00 per M
508	122	70.00 "
508 Return	12260 each
508 Panel Mitre.....	12260 "
509	122	70.00 per M
510	58	80.00 "
510 Return	58	1.00 each
511	59	80.00 per M
511 Return	59	1.00 each
512	60	70.00 per M
512 Return	60	1.00 each
518	61	80.00 per M
518 Return	6160 each
520 Stretcher	88	80.00 per M
520 Header	88	70.00 "
520 Return	88	150.00 "
523	124	65.00 "
524	124	65.00 "
524 Panel Mitre.....	124	1.00 each
525	124	65.00 per M
526	126	70.00 "
527	126	70.00 "
527 Return	12660 each
527 Panel Mitre.....	12660 "
528	126	70.00 per M
751	38	200.00 "
751 Return	38	1.00 each
751 Panel Mitre.....75 "

PRESS OF
LAMBERT-DEACON-HULL PRINTING CO.
ST. LOUIS



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